





Government of Kerala

REPORT ON MEDICAL CERTIFICATION OF CAUSE OF DEATH 2017

> MCCD Division Directorate of Economics & Statistics Thiruvananthapuram









## REPORT ON M E D I C A L CERTIFICATION OF CAUSE OF DEATH 2017

Directorate of Economics and Statistics Thiruvananthapuram



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The World Health Organisation (WHO) has provided a whole some definition of health-Health is a state of complete physical, mental and social well-being and not merely the absence of diseases of infirmity'. This report on 'Medical Certification of Cause of Death 2017' is brought out by the Directorate of Economics & Statistics and office of the Additional Chief Registrar (Births & Deaths), Kerala. The Registration of Births and Deaths Act 1969 has the clause for certification of cause of death by the medical practitioners who have last attended the deceased. Section 10(2) of the act empowers the State Government to introduce the system of Medical Certification of Cause of Death in respective states.

Preface

The report has been prepared exclusively on the basis of data on institutional deaths in four Corporations viz; Thiruvananthapuram, Kollam, Ernakulum and Kozhikode and Alappuzha Municipality. The study is confined to 11.12% of the total deaths in the State during the year 2017.

Data on medically certified deaths collected from 149 hospitals of the state have been tabulated in conformity with the ICD-Tenth Revision (ICD-10). The Statistics on causes of death have been presented, cross tabulating them by age and sex. The report consists of four Chapters. First chapter is the introduction on medical certification of cause of death (MCCD). Second chapter is a report and comparison of death of MCCD with that of Civil Registration System (CRS). Tables on detailed statistics pertaining to leading causes are given in chapter three. This part contains a study of institutional deaths-sex-wise and age-wise. It has also been attempted to analyse the incidence of death according to the major causes during 2017 in the respective centres, on the basis of ICD-10 classification of WHO. This chapter also includes analysis of deaths due to heart attack, cancer, tuberculosis, pneumonia, diabetic's mellitus etc. in five centres in Kerala. Specific cause of mortality in different age groups is given in fourth chapter.

I congratulate the MCCD team for preparation of this report and hope it will serve as a useful source of information for policy makers, planners and academicians and other stake holders who are directly or indirectly involved in the management of Public Health.

Thiruvananthapuram Dated: 23.02.2018

V.Ramachandran Director General Preface

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Darch: 23.02.2018

V.Ramachandran Director General

## EXECUTIVE SUMMARY

Reliable cause specific mortality statistics is required on a regular basis by Administrators, Policy Planners, Researchers and other Professionals for evidence based decision making, resource allocation, monitoring of indicators, identifying priorities for programmes and other related activities in the area of Public Health. Keeping this in view, the scheme of Medical Certification of Cause of Death (MCCD) was introduced in the country under the provisions of Registration of Births and Deaths (RBD) Act, 1969. Section 10(2) of the Act empowers the State Government to enforce the provision relating to MCCD in specified areas taking into consideration the availability of medical facilities. Section 10(3) of the Act provides issuing a certificate of the cause of death by the medical practitioner who has attended the deceased at the time of death.

ional and Menhol Diseases (11:00%).

### Methodology

The necessary data is collected in the prescribed forms (Form No.4 for Institutional deaths and Form No.4A for Non-institutional deaths). Both these forms have been designed by World Health Organisation and are supposed to be filled-up by the medical professionals attending to the deceased at the time of terminal illness. Thereafter, these forms are to be sent to the concerned Registrars of Births and Deaths for tabulation as per National list, based on Tenth revision of International Classification of Disease (ICD 10), for onward transmission to the Additional Chief Registrar's Office. The State subsequently sends it to the Office of the Registrar General of India in the standardised format for National level consolidation.

In Kerala the scheme has been introduced in four Corporations viz; Thiruvananthapuram, Kollam, Kochi, Kozhikode and Alappuzha Municipality. The data on medically certified deaths received from these five centres in Form 4 have been tabulated in conformity with ICD-10. The statistics on causes of death have been presented in a tabular manner classified by age and sex.

## Scope of the report

'The report on 'Medical Certification of Cause of Death 2017' is based on 29280 medically certified deaths reported from 149 hospitals. As mentioned above, owing to different levels of efficiency of medical certification across the State, the number of deaths reported therein may lack the representative feature in the strict sense. However, it may be sufficient to throw some light on deaths by various cause groups.

#### **Overall findings**

Following are nine leading cause-groups of deaths constituting around 91.30% of total medically certified deaths:

- I. Diseases of Circulatory System (27.36%).
- II. Neoplasm (16.44%).
- III. Endocrine, Nutritional and Metabolic Diseases (11.00%).
- IV. Diseases of the Respiratory System (10.21%).
- V. The Genitourinary System (7.40%)
- VI. Diseases of the Digestive System (7.31%)
  - VII. Certain Infectious and Parasitic diseases (4.87%)
- VIII. Injury, Poisoning and certain other consequences of External Causes (3.80%).
- IX. Certain condition originating in the perinatal period (2.91%).
- Among the cause group 'Diseases of the Circulatory System', 'Ischemic Heart Diseases' (IHD) account for the highest number of deaths (38.69%).
  - The second leading cause group, Neoplasms (cancer) is responsible for 16.44% of the total medically certified deaths, of which 'Malignant neoplasm of digestive organs' accounts for 26.13%. This is followed by 'Malignant Neoplasms of respiratory and intrathoracic organs' (18.65%) and 'Malignant Neoplasms of Lymphoid, Haematopoietic and Related tissue' (18.05%) accounts more than one-sixth of deaths under this group.
- The group of 'Endocrine, Nutritional and Metabolic Diseases' is the third leading cause group accounting for 11.00% of the total medically certified deaths. Under this cause group, 'Diabetes Mellitus' group alone accounts for 88.82% of total deaths reported and 9.77% of total medically certified deaths respectively.
- 'Diseases of the Respiratory System' is the fourth leading cause group (10.21%).
   'Lower Respiratory Disorders' accounting for around 70.97% of the total deaths under this category. The other underline cause in this group is 'Other diseases of the respiratory system including 'Pneumonia' causing 28.93% of death.
- The major group comprising 'The Genitourinary System' is the fifth leading cause accounting for 7.40% of the total medically certified deaths.
- 'Diseases of Digestive System' is the sixth leading cause group accounting for 7.31% of the total medically certified deaths. Among the deaths due to disorders of digestive system, 'Diseases of the Liver' alone accounts for 78.40% of the total deaths under this group.
- The major group 'Certain Infectious and Parasitic Diseases' contributed 4.87% of deaths which is the seventh leading cause mainly constituted by Septicaemia and

Tuberculosis. Under this major group, the shares of these two diseases are 22.65% and 20.48% respectively.

- The eighth leading cause group 'Injury, Poisoning and certain other consequences of External causes' accounting 3.80% of the total medically certified deaths.
  - The ninth leading group 'Certain conditions originating in the perinatal period' accounting for 2.91% of the total medically certified deaths. 'Slow foetal growth, foetal malnutrition and immaturity' and 'Hypoxia, birth asphyxia and other respiratory conditions' accounts for 39.86% and 24.97% of the deaths under this group.

#### Age-wise:

- Around 4.82% of reported medically certified deaths have been of the infants (age less than 1 year).
- About 60.50% of infant deaths have been reported to be caused by 'Certain conditions originating in the perinatal period' and about 32.20% deaths have been caused by 'Congenital Malformations, Deformations and Chromosomal Abnormalities'.
- Around 0.74% of reported medically certified deaths have been of the children aged '1-4'.
- Among the children aged '1-4', 'Congenital Malformations, Deformations and Chromosomal Abnormalities' have taken the highest toll of 21.10% and 19.72% due to 'Neoplasms' in which 60.47% is due to 'Leukaemia'.
- Around 1.05% of reported medically certified deaths have been of the children aged '5-14'.
  - In the age group '5-14', major group 'Neoplasms' is in the topmost position with the share of 24.20% in which 54.05% of death is due to 'Leukaemia'. 14.70% of deaths in this age group is due to 'Certain Infectious and Parasitic Diseases'.
- Around 1.95% of reported medically certified deaths have been in the age group '15-24'.
- In the age-group of '15-24', major group, 'Injury Poisoning & certain other consequences of External causes' is the first among the leading causes contributing around 25.52%. It implies that this age-group of adolescents is most vulnerable to injuries and poisoning related deaths. Around 15.91% of death under this age group is due to 'Neoplasm' in which 51.65% is due to 'Leukaemia'.
  - Around 2.75% of reported medically certified deaths have been in the age group '25-34'.
  - In the age-group of '25-34', major group, 'Injury Poisoning & certain other consequences of External causes' is the first among the leading causes contributing around 17.02%. It implies that these age-group of youths are also more vulnerable to injuries and poisoning related deaths. 'Neoplasm' contribute around 15.53% of death under this age group in which 38.40% is due to 'Leukaemia'.

- Around 5.41% of reported medically certified deaths have been in the age group '35-44'.
- In the age-group '35-44', the first two leading causes are 'Neoplasm' and 'Diseases of Circulatory System' having almost equal shares of 22.36% and 15.29% respectively. 'Diseases of the Digestive System' contributing around 13.83%.
- Around 12.92% of reported medically certified deaths have been in the age group '45-54'.
- For the age-groups of '45-54', the leading causes of death are 'Neoplasm' and 'Diseases of Circulatory System' having 23.58% and 22.05% respectively. 12.66% of deaths under this age group are related to 'Diseases of the Digestive System' in which 87.27% is due to 'Diseases of the liver'.
- 21.76% of the total medically certified death comes under the age group '55-64'. In this age group the first leading causes of death is 'Diseases of Circulatory System' (25.51%). The prominent leading causes followed are 'Neoplasm' and 'Endocrine, Nutritional and Metabolic Diseases' having percentage of 22.24 and 12.73 respectively. Under Neoplasm, 28.65% death comes under 'Malignant neoplasm of digestive organs'. Under 'Endocrine, Nutritional and Metabolic Diseases', 94.33% due to 'Diabetes mellitus'.
- For the age-group 65-69 years, the leading causes of death is 'Diseases of Circulatory System' (32.63%). The cause 'Neoplasm' is the next major cause of death (16.09%).
  - The age group 70 and above contribute the maximum incidence (34.23%) of total medically certified deaths. The leading causes of death are 'Diseases of Circulatory System' (37.65%). The cause 'Diseases of the Respiratory System' is the next major cause which contributed 14.63%.

#### Gender-wise: of reported medically centred domas have been in the

- Out of total medically certified death, 61.55% are from males and 38.45% from female.
- There is significant difference between males and females for all age groups under medically certified deaths.
  - For infant, age less than one year, 55.32% of deaths are from male and 44.68% female.
  - The difference in percentage is significantly high in the age group above 25 years (males-61.99%, females-38.01%) and it is maximum in the age group '55-64' (males-67.04%, females-32.96%).

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# INTRODUCTION



#### INTRODUCTION

Medical Research is currently facing stiff challenges from the spread of variety of ailments like Cancer, AIDS, Heart Diseases, Juvenile diabetes, Noncommunicable diseases, Swine flu and Chikungunya etc. For tackling these issues, good documentation of information on the causes of death is indispensable. Recognising this fact and in order to draw the profile of different natural and manmade causes of death, the international community of medical professionals, under the aegis of World Health Organisation have codified most of the disease labelling them 'International Classification of Diseases (ICD)'. This ICD is customised to the Indian conditions under the scheme of 'Medical Certification of Cause of Death (MCCD)'.

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The scheme of Medical Certification of Cause of Death has got the statutory backing under sections 10(2) and 10(3), 17(1) (b) and 23(3) of the Registration of Births and Deaths Act, 1969.

The provisions relating to MCCD in Registration of Births & Deaths Act 1969, are as follows:

Section 10(2): In any area, the State Government having regard to the facilities available therein in this behalf may require that a certificate as to the cause of death shall be obtained by Registrar from such person and in such form as may be prescribed.

Section 10(3): Where the State Government has required under sub-section (2) that a certificate as to the cause of death shall be obtained, in the event of the death of any person who, during his last illness, was attended by a medical practitioner, the medical practitioner shall, after the death of that person, forthwith, issue without charging any fee, to the person required under this Act to give information concerning the death, a certificate in the prescribed form stating to the best of his knowledge and belief the cause of death; and the certificate shall be received and delivered by such person to the Registrar at the time of giving information concerning the death as required by this Act.

Section 17(1) b): Subject to any rules made in this behalf by the State Government, including rules relating to the payment of fees and postal charges, any person may obtain an extract from registration records relating to any death; provided that no extract relating to any death, issued to any person, shall disclose the particulars regarding the cause of death as entered in the register.

Section 23(3): Any medical practitioner who neglects or refuses to issue a certificate under sub-section (3) of section 10 and any person who neglects or refuses to deliver such certificates shall be punishable with fine which may extend to fifty rupees.

The necessary data is collected in the prescribed Form No.4 (Appendix-II) as filled in by the concerned hospital authorities. A separate Form No.4A (Appendix-III) has been prescribed for non-institutional deaths, which are attended to by the medical practitioners. These forms conform to the international format of medical certification of cause of death as evolved by the World Health Organisation (WHO). These forms comprising two parts which incorporate immediate and antecedent causes of death along with the identification and other particulars of the deceased. Part-I provides for entering the diseases in a specific sequence of events leading to death, so that the immediate cause is recorded first and then the underlying cause. The underlying cause is that morbid condition which initiated the chain of events leading to death. Besides, there is also a provision for recording the approximate intervals between onset of disease and death in the sequence of events. Part- II of the form allows recording information on other significant morbid conditions, but not directly related to the cause of death. Doctors attending to the deceased during his/her terminal illness are required to fill the forms up.

World Health Organisation (WHO) periodically reviews the system of International Classification of Diseases (ICD). Tenth revision of the ICD (ICD-10) was endorsed by the Forty-third World Health Assembly in May 1990 and came into use in WHO Member States as from 1994; however it has been adopted in the Office of the Registrar General of India (ORGI) for classification of causes of deaths since 1999 Report on MCCD. The statistics on medically certified causes of deaths has been tabulated as per the National List (ICD -10, modified according to Indian conditions) as given in Appendices-IV & V. The underlying cause of death is taken into account while tabulating the cause-specific mortality.

The statistics presented in this report, provide information on cause-specific mortality cross classified by sex and broad age-groups. The report is based on medically certified deaths occurring in hospitals (whether public or private) covered under the Scheme. As only selected hospitals, and that too mostly from urban areas, are covered at present under the scheme of MCCD, the profile presented here may not yield the reliable pattern of cause specific mortality prevalent in the states/country. Keeping this in view, the data- users may take due caution while deducing the mortality pattern.

The report is presented in 4 chapters and 9 appendices. Chapters two and three deal with 'Scheme of MCCD: Status of Implementation' and 'Distribution of Deaths by Cause' respectively. Chapter 4 analyses the specific cause of mortality among different age groups by gender. Appendices contain detailed statistical tables for ready reference.

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Report on Medical Certification of Cause of Death 2017

## COMPARISON OF MCCD AND CRS DATA



### COMPARISON OF MCCD AND CRS DATA

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even though the institution is signated outside Municipality area.

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The data on MCCD has been presented as per the National List based on 10<sup>th</sup> revision of International Classification of Diseases (ICD-10), to facilitate meaningful comparison and drawing valid conclusions thereof. The report aims at summarising the findings of the data reported on medically certified deaths for Thiruvananthapuram, Kollam, Kochi, Kozhikode Corporations and Alappuzha Municipality by age, sex and major cause-groups. 'The report on Medical Certification of Cause of Death – 2017' is based on 29280 (Males: 18021 and Females: 11259) medically certified deaths. This represents 11.12% of total registered deaths in the State during the year 2017.

Force 4 from Medical College, Aluprozha is being collected

As per the reported information, the number of hospitals, covered and reporting data on Medical Certification of Cause of Death in the States/UTs is presented in Appendix I Table 2.1 Number of deaths reported under CRS and MCCD

		Ту	pe of Attentior	at Death ur	nder CRS	and and		
Centers	No. of Street,	Institutional	other than attention st		Not stated	Total	MCC D	%
Alappuzha (M)	1	414	160	503		1077	2984	277.07
Kochi ©	+	and the	ANT ANTRA	0.0 1510	I contra	9104	6449	70.84
Kollam ©	142	2150	460	1224	5	3839	1921	50.04
Kozhikode ©		11823	1275	613	2	13713	11587	84.50
Thiruvananthapul m ©	ra	15437	870	1622	6	17935	6339	35.34
Total		29824	2765	3962	13	45668	29280	64.11
STATE TOTAL		153265	42124	58780	9173	263342		11.12

Table 2.1 gives a comparison of total death registered under Civil Registration System (CRS) and Medically Certified Death. It may be noted that only 11.12% of total registered death in Kerala is Medically Certified, which is about 19.10% of the institutional death reported from the State. 64.11% of the total death registered in these five centres comes under MCCD, which is 98.18% of the total registered *institutional* death in these centres. The number of Medically Certified Deaths in Alappuzha (Municipality) is more than registered deaths under CRS because the Form 4 from Medical College, Alappuzha is being collected even though the institution is situated outside Municipality area.

Out of total deaths reported under CRD in the state 11.12% deaths only covered under MCCD analysis. The age and sex wise distribution of deaths under Civil Registration System, Medically Certified Deaths and the age wise percentage of the total deaths with respect to total deaths are given below.

		Me	dically Ce	rtified D	eaths		Deaths reported under CRS						
Age Group	М	Male		Female		Total		Male		ale	Total		
	No.	%	No.	%	No.	%	No.	%	No.	%	No.	¢%	
<1	780	4.33	630	5.60	1410	4.82	1741	1.19	1435	1.22	3176	1.21	
1-4	124	0.69	94	0.83	218	0.74	351	0.24	282	0.24	633	0.24	
5-14	172	0.95	134	1.19	306	1.05	611	0.42	476	0.41	1087	0.41	
15-24	343	1.90	229	2.03	572	1.95	2316	1.59	1117	0.95	3433	1.30	
25-34	505	2.80	300	2.66	805	2.75	3440	2.36	1433	1.22	4873	1.85	
35-44	998	5.54	585	5.20	1583	5.41	6480	4.44	2865	2.44	9345	3.55	
45-54	2470	13.71	1313	11.66	3783	12.92	14737	10.10	6619	5.64	21356	8.11	
55-64	4271	23.70	2100	18.65	6371	21.76	28066	19.23	13431	11.44	41497	15.76	
65-69	2675	14.84	1521	13.51	4196	14.33	19027	13.03	11034	9.40	30061	11,42	
70+	5671	31.47	4352	38.65	10023	34.23	69012	47.28	78521	66.90	147533	56.02	
N.S	12	0.07	1	0.01	13	0.04	190	0.13	158	0.13	348	0.13	
Total	18021	100	11259	100	29280	100	145971	100	117371	100	263342	100	

Table 2.2: Percentage Distribution of Deaths by Age and Sex under MCCD and CRS



Chart 2.1 : Percentage Distribution of Deaths by Age under MCCD and CRS

The centre wise causes of death for twenty major classifications are separately given Appendix VI.

The age wise analysis of cause of death from the five centres according to twenty major classifications are also separately given Appendix VIII.

Since the scheme is implemented only in five centres, analysis is made by taking the total number of deaths happened in these five centres. As mentioned above, owing to different levels of efficiency of medical certification across the State, the number of deaths reported therein may lack the representative feature in the strict sense, however, it may be sufficient to throw some valuable insight into deaths by various cause groups and their gravity.





The autor wise causes of death for tweny major classifications are separately given opendix Vi

The egg wise analysis of carse of death trun the five courts according in executive material managements are also separately given Appendix VIII

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## LEADING CAUSES OF DEATH

#### **3.0 Introduction**

#### 3.1 Diseases of the Circulatory System (IX), (100-199):

- 3.1.1 Ischemic Heart Diseases
- 3.1.2 Cerebrovascular Diseases
- 3.1.3 Diseases of Pulmonary Circulation and other forms of Heart Diseases
- 3.1.4 Hypertensive Diseases.
- 3.1.5 Other Diseases of the Circulatory System
- 3.1.6 Acute Rheumatic Fever and Chronic Rheumatic Heart Diseases

#### 3.2. Neoplasms (II), (C00-D48):

- 3.2.1 Malignant Neoplasms of Digestive Organs
  - 3.2.1.1 Malignant Neoplasm of Liver
  - 3.2.1.2 Malignant Neoplasm of Stomach
- 3.2.2 Malignant Neoplasm of Respiratory and Intra Thoracic Organs
- 3.2.3 Malignant Neoplasms of Lymphoid, Haematopoietic and Related Tissue3.2.3.1 Leukaemia
- 3.2.4 Malignant Neoplasms of Genitourinary Organs
- 3.2.5 Malignant Neoplasms of Bone, Mesothelial and Soft Tissue, Skin and Breast

3.2.6 Malignant Neoplasms of Other and Unspecified Sites

3.2.7 Malignant Neoplasms of Lip, Oral cavity and Pharynx

3.2.8 Other Neoplasms

- 3.3 Endocrine, Nutritional and Metabolic Diseases (IV): (E00-E89)
- 3.4. Diseases of the Respiratory System (X): (J00-J98)
- 3.5 Diseases of the Genitourinary System (XIV): (N00-N99)
- 3.6 Diseases of the Digestive System (XI): (K00-K92)

3.6.1 Diseases of the Liver

- 3.7 Certain Infectious and Parasitic Diseases (I): (A00-B99)
  - 3.7.1 Septicaemia.
  - 3.7.2 Tuberculosis
  - 3.7.3 Human Immunodeficiency Virus [HIV]
  - 3.7.4 Hepatitis B
- 3.8 Injury Poisoning and Certain Other Consequences of External Causes (XIX): (S00-T98)
  - 3. 8.1 Fractures, other injuries of specified, unspecified and multiple body regions, Intracranial and internal injuries, including nerves
  - 3. 8.2 Poisonings by drugs & biological substances; and Toxic effects of substances chiefly nonmedicinal as to source
  - 3. 8.3 Burns and Corrosions
- 3.9 Certain Conditions Originating in the Perinatal Period (XVI): (P00-P96)

#### 3.10 Distribution of Causes of Deaths under 'Other Groups'



#### **3.0 Introduction**

Diseases of the Circulatory System (I00-I99), Neoplasm (C00-D48), Endocrine, Nutritional and Metabolic Diseases (E00-E89), Diseases of the Respiratory System (J00-J98), Diseases of the Genitourinary System (N00-N99), Diseases of the Digestive System (K00-K92), Certain Infectious and Parasitic Diseases (A00-B99), Injury, Poisoning and Certain other Consequences of External Causes (S00-T98), and Certain Conditions Originating in the Perinatal Period (P00-P96) taken together account for about 91.30% of the total Medically Certified Deaths. The remaining causes of deaths are grouped in 'Other Group' category.

SINO				SE	X		
SI,No	CAUSE OF DEATH	Ma	le	Fema	ale	Tota	ıl
1 2 3 4	and the second second second	Number	%	Number	%	Number	%
1	Diseases of the circulatory system (100-199)	4667	25.90	3343	29.69	8010	27.36
2	NEOPLASMS (C00-D48)	2961	16.43	1853	16.46	4814	16.44
3	Endocrine, Nutritional and Metabolic Diseases (E00-E89)	1730	9.60	1491	13.24	3221	11.00
4	Diseases of the respiratory system (J00-J98)	1982	11.00	1008	8.95	2990	10.21
5	Diseases of the Genitourinary System (N00-N99)	1365	7.57	802	7.12	2167	7.40
6	Diseases of the digestive system (K00-K92)	1639	9.09	500	4.44	2139	7.31
7	Certain Infectious and Parasitic Diseases (A00-B99)	925	5.13	501	4.45	1426	4.87
8	Injury, Poisoning and Certain Other Consequences of External Causes ( S00-T98)	787	4.37	327	2.90	1114	3.80
9	Certain conditions originating in the perinatal period (P00-P96)	484	2.69	369	3.28	853	2.91
10	Other Groups	1481	8.22	1065	9.46	2546	8.70
		18021	100	11259	100	29280	100

Table 3.0: Medically Certified Deaths by Sex and leading cause-groups during 2017

Among the leading cause groups, 'Diseases of Circulatory System (I00-I99) constitute 27.36% followed by 'Neoplasms (C00-D48)' 16.44%, 'Endocrine, Nutritional and Metabolic Diseases (E00-E89) 11.00%, 'Diseases of the Respiratory System (J00-J98)' 10.21%, 'Diseases of the Genitourinary System (N00-N99)' constitute 7.40%, 'Diseases of the Digestive system (K00-K92)' 7.31%, 'Certain Infectious and Parasitic Diseases' 4.87%, 'Injury, Poisoning and Certain Other Consequences of External Causes (S00-T98)' 3.80%, 'Certain Conditions Originating in the Perinatal Period (P00-P96)' 2.91%, and 'Other groups' constitute around 8.70% respectively.

#### Chart 3.0: Percentage of deaths under MCCD by leading cause group



#### 3.1 Diseases of the Circulatory System (IX), (I00-I99):

Deaths reported under 'Diseases of the Circulatory System' are the major death cause which accounted 27.36% of the total Medically Certified Deaths during 2017. Out of this the percentage death based on gender was 25.90% male and 29.69% female respectively. Table 3.1 and Chart 3.1 depict the number and percentage of death due to diseases of circulatory system according to gender and underline cause of death within the leading cause group.

<b>C</b> 1		1		SI	EX		
SI, No	CAUSE OF DEATH	M	lale	Fen	nale	Total	
19762		No.	%	No.	%	No.	%
1	Hypertensive diseases (I00-I02)	406	8.70	321	9.60	727	9.08
2	Ischaemic heart diseases ( I20-I25)	1919	41.12	1180	35.30	3099	38.69
3	Diseases of pulmonary circulation and other forms of heart disease (126-151)	496	10.63	445	13.31	941	11.75
4	Cerebrovascular diseases (160-169)	1663	35.63	1242	37.15	2905	36.27
5	Other diseases of the circulatory system (170-199)	136	2.91	71	2.12	207	2.58
6	Acute rheumatic fever and chronic rheumatic heart diseases (100-109)	47	1.01	84	2.51	131	1.64
7	Total Medically Certified Deaths due to Diseases of Circulatory System	4667	100	3343	100	8010	100
	Deaths due to Diseases of Circulatory System as percentage to total medically certified deaths	4667	25.90	3343	29.69	8010	27.36

Table 3.1: Distribution of major causes of deaths under 'Diseases of Circulatory System'

Chart 3.1: Medically certified deaths due to 'Diseases of Circulatory System'



Age and sex wise analysis of medically certified deaths due to 'Diseases of Circulatory System' has been given in Table 3.2 and in Chart 3.2. The age distribution under this cause group circulatory system shows that the number of incidence of death increases with advancing age. Both the gender sets off age group 55 to 64 are no symmetrical to the rest of the age groups. Deaths within the age group 55-64 are about double the number of deaths compared to that of upper and lower age group stratum. Age and sex wise data shows the number of death of both gender are narrow up to the age group of 25-34 and thereafter the gap widen and reached in peak in the age group 55-64 then again tend to narrow the gap after 65-69 age group.

Number of deaths are more in the group 'Diseases of circulatory system' and within that group 'Ischemic heart diseases (120-125)' and 'Cerebrovascular diseases (160-169)' together comes around 74.96% of the total deaths under the ICD classification.

			SEX									
SI,No	Age Group		Male	I	Female	Total						
		No.	%	No.	%	No.	%					
1001	<1 003	0	0.00	0	0.00	0	0.00					
2	1-4 est est	3	0.06	2	0.06	5	0.06					
3	5-14	10	0.21	3	0.09	13	0.16					
4	15-24	32	0.69	16	0.48	48	0.60					
5	25-34	65	1.39	32	0.96	97	1.21					
6	35-44	158	3.39	84	2.51	242	3.02					
7	45-54	559	11.98	275	8.23	834	10.41					
8	55-64	1075	23.03	550	16.45	1625	20.29					
9	65-69	842	18.04	527	15.76	1369	17.09					
10	70+	1920	41.14	1854	55.46	3774	47.12					
11	N.S.	3	0.06	0	0.00	3	0.04					
	TOTAL	4667	100.00	3343	100.00	8010	100.00					

Table 3.2: Age & Sex wise distribution of deaths due to 'Diseases of Circulatory System'.



Chart 3.2: Age & Sex wise distribution of deaths due to 'Diseases of Circulatory System'.

#### 3.1.1 Ischemic Heart Diseases

The sub-group 'Ischemic Heart Diseases (IHD)' characterized by reduced blood supply to the heart muscle, usually due to Coronary artery disease (arthrosclerosis of the Coronary arteries) accounts for the highest number of deaths (38.69%) under the major group 'Diseases of Circulatory System'. Out of the death due to Ischemic Heart Disease, 61.92% were males and 38.08% females. The age distribution of medically certified deaths due to 'Ischemic Heart Diseases (IHD)' has been given in Table 3.3. It is the main cause of death above the age group '45 and above' which is about 88.19% of the total death under this ICD Group.

	Age Group			SEX				
SI,No		Male		Femal	e	Total		
		Number	%	Number	%	Number	%	
1	<1	0	0.00	0	0.00	0	0.00	
2	1-4	0	0.00	0	0.00	0	0.00	
3	5-14	0	0.00	0	0.00	0	0.0	
4	15-24	3	0.16	0	0.00	3	0.1	
5	25-34	19	0.99	0	0.00	19	0.6	
6	35-44	37	1.93	13	1.10	50	1.6	
7	45-54	223	11.62	71	6.02	294	9.4	
8	55-64	475	24.75	204	17.29	679	21.9	
9	65-69	367	19.12	192	16.27	559	18.0	
10	70+	795	41.43	700	59.32	1495	48.2	
11	N.S.	0	0.00	0	0.00	0	0.0	
	TOTAL	1919	100	1180	100	3099	10	

Table 3.3: Age &	Sex wise	distribution of	f deaths	due to	'Ischemic	Heart Disease	s (IHD)'
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### 3.1.2 Cerebrovascular Diseases

The sub group 'Cerebrovascular Diseases' is reported to be the second highest cause of deaths constituting 36.27% of the 'Diseases of Circulatory System'. More deaths occurred in '45 and above' age group. The gender breakup of the total death due to Cerebrovascular Diseases are 57.25% were males and 42.75% were female. The age distribution of medically certified deaths due to 'Cerebrovascular Diseases' has been given in Table 3.4 and is graphically represented in Chart 3.3.

	at the state	SEX									
SI,No	Age Group	Male		Femal	e	Total					
	134 15 14	Number	%	Number	%	Number	%				
1	<1 .	0	0.00	0	0.00	o mic He	0.00				
2	1-4	0	0.00	0	0.00	0 10000	0.00				
3	5-14	3	0.18	1	0.08	• 4	0.14				
4	15-24	14	0.84	5	0.40	19	0.65				
015100	25-34	25	1.50	13	1.05	38	1.31				
6	35-44	69	4.15	30	2.42	99	3.41				
7	45-54	207	12.45	111	8.94	318	10.95				
8	55-64	355	21.35	192	15.46	547	18.83				
9	65-69	295	17.74	193	15.54	488	16.80				
10	70+	694	41.73	697	56.12	1391	47.88				
11	N.S.	1	0.06	0	0.00	1	0.03				
	TOTAL	1663	100	1242	100	2905	100				

Table 3.4: Age & Sex wise distribution of deaths due to 'Cerebrovascular Diseases'

Chart 3.3: Age & Sex wise distribution of deaths due to 'Cerebrovascular Diseases'



#### 3.1.3 Diseases of Pulmonary Circulation and other forms of Heart Diseases.

'Diseases of Pulmonary Circulation and other forms of heart Diseases' is the third major cause of death under the group 'Diseases of Circulatory System'. Number of deaths are more in the age group 55 and above, are under ICD I26-I51 disease category. Out of the total death due to 'Diseases of Pulmonary Circulation and other forms of Heart Diseases', 52.71% were males and 47.29% females.

Table 3.5: Age & Sex wise distribution of deaths due to 'Diseases of Pulmonary Circulation and other forms of Heart Diseases'

		SEX									
SI,No	Age Group	Mal	е	Fema	ale	Total					
		Number	%	Number	%	Number	%				
1	<1	0	0.00	0	0.00	0	0.00				
2	1-4	00.0 1	0.20	2	0.45	3	0.32				
300	5-14	6	1.21	2	0.45	8	0.85				
4	15-24	14	2.82	9	2.02	23	2.44				
5.0.0	25-34	00.0 11	2.22	00.0 10	0 2.25	21	2.23				
6	35-44	37	7.46	26	5.84	63	6.70				
7	45-54	65	13.10	53	11.91	118	12.54				
8	55-64	100	20.16	67	15.06	167	17.75				
9	65-69	72	14.52	65	14.61	137	14.56				
10	70+	188	37.90	211	47.42	399	42.40				
11	N.S.	88.1 2	0.40	0 9.62	0.00	18-21-2	0.21				
and the second	TOTAL	496	100	445	100	941	100				

Chart 3.4: Age & Sex wise distribution of deaths due to 'Diseases of Pulmonary Circulation and other forms of Heart Diseases'



### 3.1.4 Hypertensive Diseases

The sub group 'Hypertensive Diseases' is reported to be the fourth highest cause of deaths constituting 9.08% the 'Diseases of Circulatory System'. More deaths reported in '55 and above' age group. Out of the death due to Hypertensive Diseases, 55.85% were males and 44.15% females. No death reported up to 24 years and up to 44 years the total percentage of death is only 1.24%.

			SEX									
SI,No	Age Group	Mal	е	Fem	ale	Total						
		Number	%	Number	%	Number	%					
1	<1	0	0.00	0 0 0	0.00	0	0.00					
2	1-4	0	0.00	0 0	0.00	0	0.00					
:30	5-14	10 0 2.25	0.00	11 0 2.22	0.00	0	0.00					
4	15-24	0	0.00	0	0.00	0	0.00					
5	25-34	aa <b>2</b> ta	0.49	aros <b>1</b> 00	0.31	3	0.41					
6	35-44	4	0.99	2	0.62	6	0.83					
70	45-54	000 35 0	8.62	01 0 14	4.36	49	6.74					
8	55-64	100	24.63	46	14.33	146	20.08					
9.	65-69	76	18.72	61	19.00	137	18.84					
10	70+	189	46.55	197	61.37	386	53.09					
11	N.S.	0	0.00	0	0.00	0	0.00					
	TOTAL	406	100	321	100	727	100					

Table 3.6: Age	& Sex wise	distribution of	deaths due to	'Hypertensive Diseases'
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#### 3.1.5 Other diseases of the Circulatory System

'Other diseases of the circulatory system' contributing 2.58% events cause under the major group 'Diseases of Circulatory System', which includes diseases of arteries, arterioles & capillaries. Out of the death due to 'Other diseases of the circulatory system', 65.70% were males and 34.30% females. Maximum deaths reported for '45 and above' age group. For the age group '55-64', the number of male dath is more than double that of female death.

SI,No	Age Group	SEX						
		Male		Female		Total		
		Number	%	Number	%	Number	%	
1	<1	0	0.00	0	0.00	0	0.00	
2	1-4	2	1.47	0	0.00	2	0.97	
3	5-14	0	0.00	0	0.00	0	0.00	
4	15-24	1	0.74	2	2.82	3	1.45	
5	25-34	4	2.94	4	5.63	8	3.86	
6	35-44	5	3.68	3	4.23	8	3.86	
7	45-54	- 21	15.44	11	15.49	32	15.46	
8	55-64	35	25.74	15	21.13	50	24.15	
9	65-69	25	18.38	4	5.63	29	14.01	
10	70+	43	31.62	32	45.07	75	36.23	
11	N.S.	0	0.00	0	0.00	0	0.00	
The second	TOTAL	136	100	71	100	207	100	

 Table 3.7:
 Age & Sex wise distribution of deaths due to 'Other diseases of the Circulatory System'

#### 3.1.6 Acute Rheumatic Fever and Chronic Rheumatic Heart Diseases

'Acute Rheumatic Fever and Chronic Rheumatic Heart Diseases' (1.64%) are another leading cause under the major group 'Diseases of Circulatory System'. The percentages of female deaths (64.12%) are more in 'Acute rheumatic fever and chronic rheumatic heart diseases'. In the age group '55-64', the number of female death is almost three times that of male death.

Table 3.8: Age & Sex wise distribution of deaths due to 'Acute Rheumatic Fever and Chronic Rheumatic Heart Diseases'.

SI,No	Age Group	SEX						
		Male		Female		Total		
		Number	%	Number	%	Number	%	
1	<1	0	0.00	0	0.00	0	0.0	
2	1-4	0	0.00	0	0.00	0	0.0	
3	5-14	1	2.13	0	0.00	1	0.7	
4	15-24	0	0.00	0	0.00	0	0.0	
5	25-34	4	8.51	4	4.76	8	6.1	
6	35-44	6	12.77	10	11.90	16	12.2	
7	45-54	8	17.02	15	17.86	23	17.5	
8	55-64	10	21.28	26	30.95	36	27.4	
9	65-69	1 al-ant 7	14.89	12	14.29	19	14.5	
10	70+	11	23.40	17	20.24	28	21.3	
11	N.S.	0	0.00	0	0.00	0	0.0	
Sec.	TOTAL	47	100	84	100	131	10	



Chart 3.5: Age & Sex wise distribution of deaths due to 'Acute Rheumatic Fever and Chronic Rheumatic Heart Diseases'

#### 3.2. Neoplasms/Cancer (II), (C00-D48):

'Neoplasm', which is commonly known as Cancer, is responsible for 16.44% of the total Medically Certified Deaths. The percentage of deaths due to 'Neoplasms' in total males deaths is 16.43% as compared to the corresponding figure of 16.46% in case of female. Out of 4814 Neoplasm deaths, 2961 were males (61.51%) and 1853females (38.49%). The distribution of major causes of deaths under the group is given in the Table 3.9 and Chart 3.6.
SI,	A STATE OF A	1 mil		5	SEX		
No	CAUSE OF DEATH	Ν	Aale	Fe	male	T	otal
L'H	Here an an an and the second states and	No.	%	No.	%	No.	%
1	Malignant neoplasms of digestive organs (C15-C26)	887	29.96	371	20.02	1258	26.13
2	Malignant neoplasms of lymphoid, haematopoietic and related tissue (C81- C96)	517	17.46	352	19.00	869	18.05
3	Malignant neoplasms of respiratory and intrathoracic organs (C30-C39)	735	24.82	163	8.80	898	18.65
4	Malignant neoplasms of genitourinary organs (C51-C68)	222	7.50	240	12.95	462	9.60
5	Malignant neoplasms of bone, mesothelial and soft tissue,skin and breast (C40-C50)	47	1.59	399	21.53	446	9.26
6	Malignant neoplasms of other and unspecified sites (C73-C80 & C97)	179	6.05	159	8.58	338	7.02
7	Malignant neoplasms of lip, oral cavity and pharynx (COO-C14)	259	8.75	65	3.51	324	6.73
8	Other Groups	115	3.88	104	5.61	219	4.55
1.02	Total Medically Certified Deaths due to Neoplasm	2961	100	1853	100	4814	100
20.1	Deaths due to Neoplasm as percentage to total medically certified deaths	2961	16.43	1853	16.46	4814	16.44

Table 3.9: Distribution of major causes of deaths among 'Neoplasms'

Among the 'Neoplasm' deaths, 'Malignant Neoplasm of Digestive Organs' accounts for the highest mortality (26.13%), followed by 'Malignant Neoplasm of Respiratory and Intrathoracic Organs' (18.65%), 'Malignant of Lymphoid, Haematopoietic & other related tissue' (18.05%), 'Malignant neoplasms of genitourinary organs' (9.60%) and 'Malignant neoplasms of bone, mesothelium and soft tissue, skin and breast' (9.26%), 'Malignant neoplasms of other unspecified sites' (7.02%), and 'Malignant neoplasms of lip, oral cavity and pharynx' (6.73%) are other major causes.

Chart 3.6: Percentage distribution of major causes of deaths due to 'Neoplasms'



The number of 'Neoplasm' deaths are more in '45 and above' age group. The tendency of Neoplasm deaths are low for the male and female for the age group up to 44 and the gap become widen after '45 and above' age group. The age distribution of medically certified deaths due to 'Neoplasm' has been given in Table 3.10.

				SE	X		
SI,No	Age Group	Ma	le	Fem	ale	Tot	al //
		No.	%	No.	%	No.	%
1	<1	1	0.03	2	0.11	3	0.06
2	1-4	25	0.84	18	0.97	43	0.89
3	5-14	40	1.35	34	1.83	74	1.54
4	15-24	51	1.72	40	2.16	91	1.89
5 5	25-34	68	2.30	57	3.08	125	2.60
6	35-44	158	5.34	196	10.58	354	7.35
7	45-54	456	15.40	436	23.53	892	18.53
8	55-64	919	31.04	498	26.88	1417	29.43
9	65-69	462	15.60	213	11.49	675	14.02
10	70+	777	26.24	359	19.37	1136	23.60
11	N.S.	4	0.14	0	0.00	4	0.08
	TOTAL	2961	100	1853	100	4814	100

Table 3.10: Age distribution of deaths due to 'Neoplasm'.

The age distribution of medically certified deaths due to 'Neoplasm' has been highlighted in Chart 3.7. The age distribution under this cause group is increases with age.

Chart 3.7: Age distribution of deaths due to 'Neoplasm'



## 3.2.1 Malignant Neoplasms of Digestive Organs

The sub group 'Malignant Neoplasms of Digestive Organs' is reported to be the highest cause of deaths constituting 26.13% of the deaths due to 'Neoplasm'. The share of deaths due to 'Malignant Neoplasms of Digestive Organs' in males, deaths is 29.96% as against 20.02% of corresponding female deaths. Out of 1258 death under this cause, 887 were males (70.51%). That shows 'Malignant Neoplasms of Digestive Organs' in males are more than double that of females.

Among the deaths under 'Malignant Neoplasms of Digestive Organs', 28.93% is due to 'Malignant neoplasm of liver'. Out of which the male death accounts for about 84.89% of the total deaths due to malignancy in liver. 'Malignant Neoplasm of Stomach'(18.36%), 'Malignant neoplasm of oesophagus'(11.84%), 'Malignant neoplasm of colon' (12.56%), 'Malignant neoplasm of pancreas' (11.29%), 'Malignant neoplasm of recto sigmoid junction, rectum, anus and anal canal' (10.49%), are other major causes under this group. The distribution of major causes of deaths under the group is given in the Table 3.11 and depicted in Chart 3.8.

Table 3.11: Distribution of major causes of deaths among 'Malignant Neoplasms of Digestive

SI,		11000			SEX		
No	CAUSE OF DEATH	N	Aale	Fe	male	ale T	otal
		No.	%	No.	%	No.	%
1	Malignant neoplasm of liver and intrahepatic bile ducts	309	34.84	55	14.82	364	28.93
2	Malignant neoplasm of stomach	158	17.81	73	19.68	231	18.36
3	Malignant neoplasm of colon	92	10.37	66	17.79	158	12.56
4	Malignant neoplasm of oesophagus	112	12.63	37	9.97	149	11.84
5	Malignant neoplasm of pancreas	86	9.70	56	15.09	142	11.29
6	Malignant neoplasm of rectosigmoid junction, rectum, anus and anal canal	76	8.57	56	15.09	132	10.49
7	Other malignant neoplasms of digestive organs	47	5.30	23	6.20	70	5.56
8	Malignant neoplasm of small intestine including duodenum including duodenum	7	0.79	5	1.35	12	0.95
	Total Medically Certified Deaths due to 'Malignant neoplasms of digestive organs '	887	100	371	100	1258	100
S. M. S. L.	Deaths due to 'Malignant neoplasms of digestive organs' as percentage to total Neoplasm deaths.		29.96		20.02		26.13



Chart 3.8: Percentage distribution of major causes of deaths due to 'Malignant Neoplasms of Digestive Organs' under MCCD – 2017

Comparatively less number of 'Malignant Neoplasms of Digestive Organs' death occurred for '25 and below' age group. Number of deaths are more in '55 and above' age group. Number of death is almost the same for male and female for the age up to 34 under this group. For '35 and above' age, male deaths are more. The age wise distribution of major causes of deaths under 'Malignant Neoplasms of Digestive Organs' given in the Table 3.12 and depicted in Chart 3.9

Table 3.12: Age distribution of deaths due to 'Malignant Neoplasms of Digestive (	Organ	gan	rg	)rg	)r	h	I	r	r	3	3	5	g	3	l.	1	1	14	2	2	2	2	2	1	1	1		g	g	p	g	1	i.	3	2	2	a	a	1	į	į	Ū	å	ġ	į	į	a	a	a	2	1	E.	į,	g	g	5	3	3	P	r	r	h	)	)	S	C	(	j	j		-	5	¢	ħ	V	v	1	i	t	5	ŝ	e	3	5	ij	)	ſ	10.12	f	)	C	1	5	s	1	r	I	j,	s	ł	2	1:	1	,]	3	p	ŋ	)	e	×	e	1	V	ľ	1	t	It	n	11	a	12	n	1	g	5	i	li	1	J	al	a	2	[;	1	1	A	1	6	ľ	D	(	t	1	2	e	¢
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142.51		N-VE F		5	SEX		
SI,No	Age Group	M	ale	Fen	nale	Tot	al
		No.	%	No.	%	No.	%
1	<1	0	0.00	0	0.00	0	0.00
2	1-4	0	0.00	0	0.00	0	0.00
3	5-14	0	0.00	0	0.00	0	0.00
4	15-24	1	0.11	0	0.00	1	0.08
5	25-34	11	1.24	3	0.81	14	1.11
6	35-44	29	3.27	30	8.09	59	4.69
7	45-54	143	16.12	64	17.25	207	16.45
8	55-64	300	33,82	106	28.57	406	32.27
9	65-69	142	16.01	63	16.98	205	16.30
10	70+	260	29.31	105	28.30	365	29.01
11	N.S.	1	0.11	0	0.00	adi <b>1</b>	0.08
	TOTAL	887	100	371	100	1258	100





#### 3.2.1.1 Malignant Neoplasm of Liver

2.1.2 Malignant Neoplastn of Stornard

Among the death covered under 'Malignant Neoplasms of Digestive Organs', 28.93% is due to 'Malignant neoplasm of liver'. Out of 364 deaths due to 'Malignant neoplasm of liver', 309 were male deaths (84.89%). This is more than five times than that of female deaths. Number of deaths is very less for age 'under 34'. For '45 and above' age groups, number of deaths is increasing. The age distribution of medically certified deaths due to 'Malignant neoplasm of liver' has been given in Table 3.13 and Chart 3.10

		Contra 1		SI	EX		
SI,No	Age Group	M	ale	Fen	nale	To	tal
and the state		No.	%	No.	%	No.	%
1	<1 00.0	0 0	0.00	0 0	0.00	0	0.00
2	1-4	0	0.00	0	0.00	0	0.00
3	5-14	0 0	0.00	0	0.00	0	0.00
4	15-24	0	0.00	0	0.00	0	0.00
5	25-34	2	0.65	0	0.00	2	0.55
6	35-44	7	2.27	5	9.09	12	3.30
7	45-54	50	16.18	6	10.91	56	15.38
8	55-64	99	32.04	15	27.27	114	31.32
9	65-69	61	19.74	11	20.00	72	19.78
10	70+	90	29.13	18	32.73	108	29.67
11	N.S.	0	0.00	0	0.00	0	0.00
001	TOTAL	309	100	55	100	364	100

Table 3.13: Age distribution of deaths due to 'Malignant neoplasm of liver'



Chart 3.10: Age distribution of deaths due to 'Malignant neoplasm of liver'

#### 3.2.1.2 Malignant Neoplasm of Stomach

Among the death covered under 'Malignant Neoplasms of Digestive Organs', 18.36% is due to 'Malignant Neoplasm of Stomach' and the incidence of deaths are occur in males. Out of 231 deaths due to 'Malignant Neoplasm of Stomach', 158 were male deaths (68.40%). No deaths occurred under age 25. For '45 and above' age, number of deaths in upward trend. The age distribution of medically certified deaths due to 'Malignant Neoplasm of Stomach' given in Table 3.14 and in Chart 3.11

		1		S	EX		
SI,No	Age Group	M	ale	Fen	nale	То	tal
		No.	%	No.	%	No.	%
100	<1 00.0	0	0.00	0	0.00	0	0.00
2	1-4 00 1	0	0.00	0	0.00	0	0.00
30.0	5-14	0	0.00	0 0	0.00	0	0.00
4	15-24	0	0.00	0	0.00	0	0.00
5	25-34	3	1.90	\$ 1	1.37	4	1.73
6	35-44	5	3.16	7	9.59	12	5.19
7	45-54	25	15.82	18	24.66	43	18.61
8	55-64	67	42.41	16	21.92	83	35.93
9 .81	65-69	21	13.29	12	16.44	33	14.29
10	70+	37	23.42	19	26.03	56	24.24
11	N.S. 00.0	0	0.00	0 0	0.00	0	0.00
	TOTAL	158	100	73	100	231	100

Table 3.14: Age distribution of deaths due to	'Malignant Neoplasm of Stomach'
---	---------------------------------



#### Chart 3.11: Age distribution of deaths due to 'Malignant Neoplasm of Stomach'

#### 3.2.2 Malignant Neoplasm of Respiratory and Intra Thoracic Organs

The sub group 'Malignant Neoplasm of Respiratory and Intra Thoracic Organs' is reported to be the second highest cause of deaths constituting 18.65% of the 'Neoplasm' deaths. Among the death covered under 'Malignant Neoplasm of Respiratory and Intra Thoracic Organs', 91.87% is due to 'Malignant neoplasm of lungs'. The distribution of major causes of deaths under the group is given in the Table 3.15 and depicted in Chart 3.12.

	and a state of the			SE	X		
SI,No	CAUSE OF DEATH	N	1ale	Ferr	nale	To	otal
	0.011 000 000	No.	%	No.	%	No.	%
1	Malignant neoplasm of larynx	0 59	8.03	6	3.68	65	7.24
2	Malignant neoplasm of trachea, bronchus and lung	669	91.02	156	95.71	825	91.87
3	Other malignant neoplasm of respiratory and intrathoracic organsintrathoracic organs	7	0.95	211	0.61	8	0.89
	Total Medically Certified Deaths due to Malignant neoplasms of respiratory and intrathoracic organs	735	100	163	100	898	100
0 Jasio	Deaths due to 'Malignant neoplasms of respiratory and intrathoracic organs' as percentage to total Neoplasm deaths.	2961	24.82	1853	8.80	4814	18.65

 Table 3.15: Distribution of major causes of deaths among 'Malignant Neoplasms of Respiratory and Intra Thoracic Organs'



Chart 3.12: Distribution of major causes of deaths among 'Malignant Neoplasms of Respiratory and Intra Thoracic Organs'

Among deaths caused by 'Malignant Neoplasm of Respiratory and Intra Thoracic Organs' about 75.00% is due to Lung Cancer in male. Lung Cancer in male alone accounts for around 13.90% of total male Neoplasm deaths. Out of 825 deaths due to 'Malignant Neoplasm of Lungs', 669 were male deaths (81.09%). This is almost four times more than that of female deaths. The age distribution of medically certified deaths due to 'Malignant neoplasm of lungs' has been highlighted in Table 3.16.

CALL NO.			THE SELFART	SE	X	ren States and	
SI,No	Age Group	Ma	ale	Fen	nale	To	otal
31,140	NPC CLOOP	No.	%	No.	%	No.	%
1	<1	0	0.00	0	0.00	0	0.00
2	1-4	0	0.00	0	0.00	0	0.0
3	5-14	0	0.00	0	0.00	0	0.0
4	15-24	1	0.15	1	0.64	1	0.1
5	25-34	5	0.75	0	0.00	5	0.6
6	35-44	15	2.24	16	10.26	31	3.7
7	45-54	76	11.34	46	29.49	122	14.7
8	55-64	272	40.60	46	29.49	318	38.5
9	65-69	143	21.34	15	9.62	158	19.1
10	70+	158	23.58	32	20.51	190	23.0
Contraction of the second second	N.S.	0	0.00	0	0.00	sM <sup>*</sup> et <b>0</b>	0.0
11	TOTAL	670	100	156	100	825	100

Table 3.16: Age distribution of deaths due to 'Malignant neoplasm of lungs'

The age distribution of medically certified deaths due to 'Malignant neoplasm of lungs' has been highlighted in Chart 3.13.





## 3.2.3 Malignant Neoplasms of Lymphoid, Haematopoietic and Related Tissue

The sub group 'Malignant Neoplasms of Lymphoid, Haematopoietic and Related Tissue' is reported to be the third highest cause of deaths constituting 18.05% of the deaths due to 'Neoplasm'. The percentage of female deaths due to 'Malignant neoplasms of lymphoid, haematopoietic and related tissue' to total female neoplasm deaths is 17.46% as compared to 19.00% of corresponding male deaths.

Among the death covered under the group, 52.82% is due to 'Leukaemia'. 'Non-Hodgkin's lymphoma' (25.78%), 'Multiple myeloma and malignant plasma cell' (15.77%) are other major causes. The distribution of major causes of deaths under the group is given in the Table 3.17.

		15 30		S	EX		
SI,No	CAUSE OF DEATH	M	ale	Fei	male	T	otal
		No.	%	No.	%	No.	%
1	Leukaemia	256	49.52	203	57.67	459	52.82
2	Non-Hodgkin's lymphoma	140	27.08	84	23.86	224	25.78
3	Multiple myeloma and malignant plasma cell	86	16.63	51	14.49	137	15.77
4	Other malignant neoplasms of lymphoid, haematopoietic and related tissue	9	1.74	0	0.00	9	1.04
5	Hodgkin's disease	26	5.03	14	3.98	40	4.60
	Total Medically Certified Deaths due to Malignant neoplasms of lymphoid, haematopoietic and related tissue	517	100	352	100	869	100

Table 3.17: Distribution of deaths due to 'Malignant Neoplasms of Lymphoid, Haematopoietic and Related Tissue'

The major causes of death in the group 'Malignant Neoplasms of Lymphoid, Haematopoietic and Related Tissue' is given on Chart 3.14.

Chart 3.14: Distribution of major causes of deaths among 'Malignant Neoplasms of Lymphoid, Haematopoietic and Related Tissue'



## 3.2.3.1 Leukaemia

In the sub group 'Malignant Neoplasms of Lymphoid, Haematopoietic and Related Tissue', 52.82% of death is due to Leukaemia. It occurred in all age groups and maximum number of deaths in the age group '45-54'. It is one of the main reasons for death of children in the age group '1-4'. The age distribution of medically certified deaths due to Leukaemia has been highlighted in Chart 3.15.

Chart 3.15: Age distribution of deaths due to 'Leukaemia'



## 3.2.4 Malignant Neoplasms of Genitourinary Organs

Under the cause, 'Malignant Neoplasms of Genitourinary Organs', 26.19% is due to 'Malignant Neoplasm of Ovary'. Under this group 25.97% of male neoplasm death is due to 'Malignant Neoplasm of Prostate' and 11.91% of male neoplasm death is due to 'Malignant Neoplasm of Bladder'. Out of 462 deaths due to 'Malignant Neoplasms of Genitourinary Organs', 240 were female deaths (51.95%). The age distribution of medically certified deaths due to 'Malignant Neoplasms of Genitourinary Organs' has been highlighted in Table 3.18.

A Della D		PULSI ANS	asia San San	SE	X	n stift and the	CINCLE HERY
SI,No	Age Group		lale	Ferr	nale	То	tal
	The surger of the sec	No.	%	No.	%	No.	%
1	<1	0 SEX	0.00	0	0.00	0	0.00
2	1-4	2	0.90	0	0.00	2	0.43
3	5-14	0	0.00	1	0.42	1	0.22
4	15-24	1	0.45	1	0.42	2	0.43
50.0	25-34 00.0	2	0.90	0.5	2.08	7	1.52
6	35-44	5	2.25	16	6.67	21	4.55
7	45-54	12	5.41	67	27.92	79	17.10
8	55-64	40	18.02	70	29.17	110	23.81
9.00	65-69	39	17.57	26	10.83	65	14.07
10	70+ 85 8	120	54.05	54	22.50	174	37.66
11	N.S.	1	0.45	0	0.00	1	0.22
	TOTAL	222	100	240	100	462	100

Table 3.18: Age distribution of deaths due to 'Malignant Neoplasms of Genitourinary Organs'

Chart 3.16: Age distribution of deaths due to 'Malignant Neoplasms of Genitourinary Organs'



### 3.2.5 Malignant Neoplasms of Bone, Mesothelial and Soft Tissue, Skin and Breast

The sub group 'Malignant Neoplasms of Bone, Mesothelial and Soft Tissue, Skin and Breast' is reported to be the fifth highest cause of deaths constituting 9.26% of the 'Neoplasm'. Among deaths caused by 'Malignant neoplasms of bone, mesothelial and soft tissue, skin and breast' about 80.27% is due to Breast Cancer in female. Breast Cancer alone accounts 19.32% of the total female Neoplasm death. Number of female death due to breast cancer is more in the age group '45-64'. The age distribution of medically certified deaths due to 'Malignant neoplasm of Breast' has been highlighted in Table 3.19.

00.0					SEX				
SI,No	Age Group	Ma	le	Fen	nale	Total			
		No.	%	No.	%	No.	%		
1	<1	0	0.00	0	0.00	0	0.00		
2	1-4	0	0.00	0	0.00	0	0.00		
3	5-14	0	0.00	0	0.00	0.55	0.00		
4	15-24	0	0.00	0	0.00	0	0.00		
5	25-34	0	0.00	8	2.23	8	2.20		
6	35-44	0	0.00	52	14.53	52	14.33		
7	45-54	0	0.00	112	31.28	112	30.85		
8	55-64	1	0.00	106	29.61	107	29.48		
9	65-69	2	0.00	35	9.78	37	10.19		
10	70+	2	0.00	45	12.57	47	12.95		
11	N.S.	0	0.00	0	0.00	0	0.00		
OUA .	TOTAL	5	0	358	100	363	100		

Table 3.19: Age distribution of deaths due to 'Malignant Neoplasm of Breast'

Chart 3.17: Age distribution of deaths due to 'Malignant Neoplasm of Breast'



## 3.2.6 Malignant Neoplasms of Other and Unspecified Sites

The percentage of male deaths and female deaths under the cause, 'Malignant neoplasm of other and unspecified sites' are 52.96% and 47.04% respectively which constitute about 7.02% of the total Neoplasm deaths.

## 3.2.7 Malignant neoplasm of lip, oral cavity and pharynx

The percentage of male deaths and female deaths under the cause, 'Malignant neoplasm of lip, oral cavity and pharynx' are 79.94% and 20.06% respectively which is about 6.73% of the total Neoplasm deaths.

#### 3.2.8 Other Neoplasms

Under 'Other Neoplasms', the causes with 'Malignant neoplasms of eye, brain and other parts of central nervous system' 2.16%, 'Benign neoplasms' 1.54%, and 'Other unspecified neoplasm' 0.8% are reported under Medically Certified Deaths.

## 3.3. Endocrine, Nutritional and Metabolic Diseases (IV): (E00-E89)

This is the third leading cause group which has caused to 11.00% of the total Medically Certified Deaths. Diabetes Mellitus, Thyroid disorders, Malnutrition are the major cause under this group. 'Diabetes Mellitus', that causes serious health complications such as renal failures, heart disease, stroke and blindness, is a disease in which Pancreas no longer produces enough insulin or when cells stop responding to the insulin that is produced, so that glucose in the blood cannot be absorbed into the cells of the body. It alone accounts for 88.82% of total deaths reported under the cause group. The share of diabetes mellitus in total Medically Certified Deaths is 9.77%.

This is the major cause of death due to Non Communicable Diseases. The age wise distribution of deaths under 'Diabetes Mellitus' is depicted in the Chart 3.19 and the age wise distribution of deaths under the group 'Endocrine, Nutritional and Metabolic Diseases' is depicted in the Table 3.22.



Chart 3.18: Age & Sex wise distribution of deaths due to 'Diabetes Mellitus'

Table 3.20: Age & Sex wise distribution of deaths due to 'Endocrine, Nutritional and Metabolic Diseases'

		1111-20120	SEX									
SI,No	Age Group	M	ale	Fen	nale	Total						
		No.	%	No.	%	No.	%					
1	<1	9	0.52	8	0.54	17	0.53					
2	1-4	5	0.29	7	0.47	12	0.37					
3	5-14	2	0.12	5	0.34	7	0.22					
4	15-24	7	0.40	7	0.47	14	0.43					
5	25-34	21	1.21	8	0.54	29	0.90					
6	35-44	58	3.35	40	2.68	98	3.04					
7	45-54	205	11.85	170	11.40	375	11.64					
8	55-64	455	26.30	356	23.88	811	25.18					
9	65-69	305	17.63	234	15.69	539	16.73					
10	70+	663	38.32	656	44.00	1319	40.95					
11	N.S.	0 0	0.00	0	0.00	0,000	0.00					
	TOTAL	1730	100.00	1491	100.00	3221	100.00					

### 3.4 Diseases of the Respiratory System (X): (J00-J98)

'Diseases of Respiratory System' is the fourth leading cause which responsible for 10.21% of the total Medically Certified Deaths. This is one of the main reasons for death among males. This has contributed to 11.00% of male 8.90% of females of the respective total Medically Certified Deaths. Pneumonia and Chronic Obstructive Pulmonary Disease are the major underline cause of diseases under this category. The distribution of the major cause group is given Table 3.21.

		SEX								
SI.No	CAUSE OF DEATH	N	lale	Female		T	otal			
	and the second se	No.	%	No.	%	No.	%			
1	Diseases of the upper respiratory tract (J00-J06 & J30-J39)	2	0.10	1	0.10	3	0.10			
2	Lower respiratory diseases ( J20-J22 & J40- J47)	1498	75.58	624	61.90	2122	70.97			
3	Other diseases of the respiratory system (J10-J18,J60-J98)	482	24.32	383	38.00	865	28.93			
	Total Medically Certified Deaths due to Diseases of Respiratory System	1982	100	1008	100	2990	100			
8.09 E1.9	Deaths due to Diseases of Respiratory System as percentage to total medically certified deaths	1982	11	1008	8.95	2990	10.21			

#### Table 3.21: Distribution of major causes of deaths among 'Diseases of the Respiratory System'

'Lower Respiratory disorders' is the leading cause of death, and has caused 70.97% of total deaths under the major cause group 'Diseases of Respiratory System'. Out of 2122 death happened in this group, 1498 were male (70.59%). Chronic Obstructive Pulmonary Disease (COPD) is the major cause, which is 66.72% of the death reported under 'Respiratory System Disease'. The percentage share of Chronic Obstructive Pulmonary Disease (COPD) to the total Medically Certified Deaths is 6.81%. It is followed by 'Other Diseases of the Respiratory System' (28.93%), which includes 'Pneumonia' an Inflammatory illness of the lung. It is one of the leading cause of death in this major group which about 13.51% of the deaths reported under 'Respiratory System Disease'. The percentage share of Disease'. The percentage share of Disease'. The percentage share of the total Medically Certified Deaths is 6.81%. It is followed by 'Other Diseases of the lung. It is one of the leading cause of death in this major group which about 13.51% of the deaths reported under 'Respiratory System Disease'. The percentage share of Pneumonia to the total Medically Certified Deaths is 1.38%.

The age composition of deaths due to 'Diseases of Respiratory System' is presented in Table 3.21 and is highlighted in Chart 3.18.

Chart 3.19: Age & Sex wise distribution of deaths due to 'Diseases of Respiratory System'



No.		SEX									
SI.No	Age Group	Male		Fema	ale and a	Total					
		No.	%	No.	%	No.	%				
3 1 10	01.Q1 I	00.0 10	0.50	10	0.99	20	0.67				
2	1-4	13	0.66	8	0.79	21	0.70				
3	5-14	12	0.61	11	1.09	23	0.77				
4	15-24	17	0.86	12	1.19	29	0.97				
5	25-34	26	1.31	26	2.58	52	1.74				
6	35-44	43	2.17	34	3.37	77	2.58				
7	45-54	154	7.77	88	8.73	242	8.09				
8	55-64	411	20.74	161	15.97	572	19.13				
9	65-69	343	17.31	144	14.29	487	16.29				
10	70+	952	48.03	514	50.99	1466	49.03				
11	N.S.	1	0.05	0	0.00	1	0.03				
	TOTAL	1982	100	1008	100	2990	100				

Table 3.22: Age & Sex wise distribution of deaths due to 'Diseases of Respiratory System'

## 3.5 Diseases of the Genitourinary System (XIV): (N00-N99)

The major group comprising 'Diseases of the Genitourinary System' is the fifth leading cause group, responsible for 7.40% of the total Medically Certified Deaths with 7.57% of male and 7.12% of female deaths to their respective total Medically Certified Deaths. The percentage of male deaths to total death under this group is 62.99%.

The distribution of major causes of deaths under this group is given in the Table 3.36 and highlighted in Chart 3.20. The leading cause under this category is due to 'Renal failure' (66.54%). Out of 1442 deaths due to 'Renal failure', 918 were males (63.66%).

The second leading cause under this cause group 20.95% of death is due to 'Glomerular diseases (including Nephritic Syndrome)'. Glomerular disease reduces the ability of the kidneys to maintain a balance of certain substances in bloodstream. In people with glomerular disease, red blood cells and protein may be excreted into the urine, while toxins may be retained. Out of 454 deaths reported due to 'Glomerular diseases', 303 were males (66.74%).

'Other disorders of kidney and ureter' is the next leading cause representing 5.68% of the deaths under this group.

	a south the second s	SEX								
SI,No	CAUSE OF DEATH	N	1ale	Fe	male	No. 454 1442 119 123 12 15 2 2167	otal			
Selfer S		No.	%	No.	%	No.	%			
1	Glomerular diseases (including Nephritic Synodrome)	303	22.20	151	18.83	454	20.95			
2	Renal failure	918	67.25	524	65.34	1442	66.54			
3	All other diseases of urinary system	50	3.66	69	8.60		5.49			
4	Other disorders of kidney and ureter	74	5.42	49	6.11		5.68			
5	Renal tubulo-interstitial diseases	6	0.44	6	0.75	inclusion (art)	0.55			
6	Other diseases of the genitourinary system	14	1.03	1	0.12	E State	0.69			
7	Urolithiasis	0	0.00	2	0.25	2	0.09			
	Total Medically Certified Deaths due toDISEASES OF THE GENITOURINARY SYSTEM	1365	100	802	100		100			
inc	Deaths due to DISEASES OF THE GENITOURINARY SYSTEM as percentage to total medically certified deaths	Plant In	7.57	site se	7.12	Sent Sent	7.40			

Table 3.23: Distribution of major causes of deaths among 'Diseases of the Genitourinary System'

## Chart 3.20: Distribution of major causes of deaths among 'Diseases of the Genitourinary System'



The age wise distribution of death among 'Diseases of the Genitourinary System' is shown below. Deaths due to this underline cause increases with age and is significantly high 'above 45'. Above the age 45 the deaths reported are 91.79% of the total death under the group.

			SEX									
SI,No	Age Group		Male	I	Female		Total					
		No.	%	No.	%	No.	%					
1	<1	2	0.15	2	0.25	4	0.18					
2	1-4	0	0.00	0	0.00	0	0.00					
3	5-14	11	0.81	4	0.50	15	0.69					
4	15-24	8	0.59	11	1.37	19	0.88					
5	25-34	30	2.20	16	2.00	46	2.12					
6	35-44	53	3.88	40	4.99	93	4.29					
7	45-54	178	13.04	76	9.48	254	11.72					
8	55-64	340	24.91	179	22.32	519	23.95					
9	65-69	219	16.04	135	16.83	354	16.34					
10	70+	523	38.32	339	42.27	862	39.78					
11	N.S.	1	0.07	0	0.00	1	0.05					
SN'T	TOTAL	1365	100.00	802	100.00	2167	100.00					

Table 3.24: Age & Sex wise distribution of major causes of deaths among 'Diseases of the Genitourinary System'

Chart 3.21: Age & Sex wise distribution of major causes of deaths among 'Diseases of the Genitourinary System'



## 3.6 Diseases of the Digestive System (XI): (K00-K92)

'Diseases of Digestive system' is the fifth leading cause group, responsible for 7.31% of the total Medically Certified Deaths with 9.09% of male and 4.44% of female deaths of the respective total Medically Certified Deaths. The percentage of male digestive disorder deaths to total Medically Certified Deaths is around three times to that of corresponding female deaths. 76.62% of deaths under this category were males. The major cause of death in this

group is 'Diseases of the Liver'. The distribution of major causes of deaths under this group is given in the Table 3.23 and is in Chart 3.20.

1			SEX								
SI,	CAUSE OF DEATH	N	lale	Fe	emale	No. 48 27 1677 71 259 57 2139 2139	otal				
No		No.	%	No.	%	No.	%				
1	Paralytic ileus and intestinal obstruction without hernia	31	1.89	17	3.40	48	2.24				
2	Peritonitis	19	1.16	8	1.60	27	1.26				
3	Diseases of the liver	1332	81.27	345	69.00	1677	78.40				
4	Disorders of the pancreas '	54	3.29	17	3.40	71	3.32				
5	All other diseases of the other parts of digestive system	171	10.43	88	17.60	259	12.11				
6	Other Groups	32	1.95	25	5.00	57	2.66				
	Total Medically Certified Deaths due to digestive system	1639	100.00	500	100.00	2139	100.00				
	Deaths due to digestive system as percentage to total medically certified deaths	1639	9.09	500	4.44	2139	7.31				

Table 3.25: Distribution of major causes of deaths due to 'Diseases of Digestive System'

Chart 3.22: Distribution of major causes of deaths due to 'Diseases of Digestive System'



Comparatively less number of deaths occurred below the age 25 for male and female. It shows a upward trend in death rate for males with respect to age above 25 and more. As revealed from the Table 3.26, the number of deaths are more for the age group '45-54' and '55-64'. The age composition of deaths due to 'Diseases of Digestive system' is presented in Table 3.26 and is highlighted in Chart 3.23. Table 3.26: Age & Sex wise distribution of deaths due to 'Diseases of Digestive System' under MCCD-2017

			SEX									
SI,No	Age Group	٨	Aale		Female	Total						
		No.	%	No.	%	No.	%					
1	oli <1°	2	0.12	1	0.20	3	0.14					
2	1-4	0	0.00	3	0.60	3	0.14					
3	5-14	6	0.37	3	0.60	9	0.42					
4	15-24	17	1.04	12	2.40	29	1.36					
5	25-34	38	2.32	16	3.20	54	2.52					
6	35-44	190	11.59	29	5.80	219	10.24					
7	45-54	418	25.50	61	12.20	479	22.39					
8	55-64	476	29.04	95	19.00	571	26.69					
9	65-69	207	12.63	101	20.20	308	14.40					
10	70+	283	17.27	179	35.80	462	21.60					
11	N.S.	2	0.12	0	Ó.00	2 2	0.09					
	TOTAL	1639	100.00	500	100.00	2139	100.00					

Chart 3.23: Age & Sex wise distribution of deaths due to 'Diseases of Digestive System' under MCCD-2017



#### 3.6.1 Diseases of the liver

78.40% of cause under 'Diseases of Digestive System' is 'Diseases of the liver'. Out of 1677 death reported due to 'Diseases of the liver', 1332 were males 79.43%. The male deaths due to 'Diseases of the liver', is 4.55% of the total Medically Certified Deaths, and 7.39% of total Medically Certified male Deaths.

The age wise distribution of death due to disease of liver is shown in Table 3.27. Up to the age group of 0-24, the number of death of male and female are almost same, and then shows huge difference in deaths from the '25 and above' age. 85.33% of deaths was reported in the age 45 and above age group. This is highlighted in Chart 3.24.

	the person David			SE	X		
SI,No	Age Group	Mal	e	List F	emale	Tes and	otal
	have barries a	No.	%	No.	%	No.	%
( <b>1</b> <sub>0</sub> )	S<1 olda 7 olda o		0.00	0	0.00	0	0.00
2	1-4	0	0.00	0	0.00	0	0.00
3	5-14	4	0.30	3	0.87	7	0.42
4	15-24	9	0.68	11	3.19	20	1.19
5	25-34	25	1.88	10	2.90	35	2.09
6	35-44	160	12.01	23	6.67	183	10.91
7	45-54 else	371 alaty	27.85	47	13.62	418	24.93
8	55-64	404	30.33	73	21.16	477	28.44
9	65-69	163	12.24	73	21.16	236	14.07
10	70+	195	14.64	105	30.43	300	17.89
11	N.S. es se er	24,01 70	0.08	0	0.00	A-21A) 2	0.06
	TOTAL	1332	100.00	345	100.00	1677	100.00

Chart 3.24: Age & Sex wise distribution of death due to 'Diseases of the liver'



## 3.7 Certain Infectious and Parasitic Diseases (I): (A00-B99)

It is the seventh leading cause group of disease accounting for 4.87% of total Medically Certified Deaths, which constitute 5.13% of male and 4.45% of female medically certified deaths of their respective totals. Tuberculosis, Diarrhoea, Septicaemia, Human Immunodeficiency Virus [HIV] disease and Hepatitis are the major causes under this group. Around 22.65% of death under this group is due to Septicaemia and 20.48% is due to Tuberculosis. Out of 445 deaths occurred under the group 'Viral Diseases', 257 were due to 'Dengue fever' and 57 were due to 'Human immunodeficiency virus [HIV] disease'. The distribution of major components under this cause group is shown in the Table 3.28 and is depicted in Chart 3.25.

	10.01 FBI 58,3 65 10.5				SEX	D. Ast	- 25
SI No	CAUSE OF DEATH	M	ale	Fe	male	-ET	otal
	0.33 75 21.16 4 477 28.46	No.	%	No.	%	No.	%
1	Other bacterial diseases (A20-A49)	304	32.86	162	32.34	466	32.68
2	Tuberculosis (A15-A19)	222	24.00	70	13.97	292	20.48
3	Viral diseases (A70-A74 & A80-B34)	242	26.16	203	40.52	445	31.21
4	Other certain infectious & parasitic diseases and late effects of infectious & parasitic diseases ( A65-A69 & A75-A79,B35-B49,B65-B99)	128	13.84	30	5.99	158	11.08
5	Intestinal infectious diseases (A00-A09)	24	2.59	36	7.19	60	4.21
6	Protozoal diseases ( B50-B64)	5	0.54	0	0.00	5	0.35
7	Infections with a predominantly sexual mode of transmission (A50-A64)	0	0.00	0	0.00	0	0.00
	Total Medically Certified Deaths due to Certain Infectious and Parasitic Diseases	925	100	501	100	1426	100
	Deaths due to Certain Infectious and Parasitic Diseases as percentage to total medically certified deaths	925	5.13	501	4.45	1426	4.87

Table 3.28: Distribution of major causes of deaths among 'Certain Infectious and Parasitic Diseases' under MCCD -2017





The age and sex wise distribution of medically certified deaths due to 'Certain Infectious and Parasitic Diseases' has been given below in Table 3.29 and is presented in Chart 3.26.

Table 3.29: Age & Sex wise distribution of deaths due to 'Certain Infectious and Parasitic Diseases'

					EX		
SI,No	Age Group	Ma	ale	Ferr	nale	Total	
		No.	%	No.	%	No.	%
1	<1	4	0.43	5	1.00	9	0.63
2	1-4	12	1.30	9	1.80	21	1.47
3	5-14	23	2.49	22	4.39	45	3.16
4	15-24	33	3.57	27	5.39	60	4.21
5 00	25-34	59	6.38	34	6.79	93	6.52
6	35-44	82	8.86	56	11.18	138	9.68
7	45-54	157	16.97	75	14.97	232	16.27
8	55-64	233	25.19	83	16.57	316	22.16
9	65-69	117	12.65	53	10.58	170	11.92
10	70+	205	22.16	136	27.15	341	23.91
11	N.S.	0	0.00	1	0.20	1	0.07
	TOTAL	925	100	501	100	1426	100







Among 'Certain Infectious and Parasitic Diseases', the group 'Other bacterial diseases' is the highest reported medically certified cause of mortality, constituting around 32.68% in which 69.31% is due to 'Septicaemia'. 1.10% of total Medically Certified Death is due to 'Septicaemia'. Out of 323 deaths reported under 'Septicaemia', 208 were male (64.40%). Maximum deaths were reported in the age group '55-64' and 70+. This is given below in Table 3.34.

			SEX								
SI.No	Age Group	Ma	le	Fen	nale	Tot	tal				
		No.	%	No.	%	No.	%				
1	<1	0	0.00	2	1.74	2	0.62				
2	1-4	1	0.48	1	0.87	2	0.62				
3	5-14	2	0.96	2	1.74	4	1.24				
4	15-24	5	2.40	2	1.74	7	2.17				
5	25-34	9	4.33	4	3.48	13	4.02				
6	35-44	15	7.21	11	9.57	26	8.05				
7	45-54	29	13.94	14	12.17	43	13.31				
8	55-64	55	26.44	22	19.13	77	23.84				
9	65-69	29	13.94	13	11.30	42	13.00				
10	70+	63	30.29	44	38.26	107	33.13				
SLICE C	TOTAL	208	100	115	100	323	100				

Table 3.30: Age & Sex wise distribution of death due to 'Septicaemia'

#### 3.7.2 Tuberculosis

Among 'Certain Infectious and Parasitic Diseases', the group 'Tuberculosis' is the second highest reported medically certified cause of mortality, constituting around 20.48% in which, 80.48% is due to 'Respiratory Tuberculosis'. 'Respiratory Tuberculosis' deaths in males are 78.72% as against 21.28% of females.

#### 3.7.3 Human Immunodeficiency Virus [HIV]

31.21% of death under the group 'Certain Infectious and Parasitic Diseases' is due to 'Viral diseases', in which Human Immunodeficiency Virus [HIV] disease causes 12.81% of deaths. Out of 57 deaths under HIV, 37 were males (64.91%). More deaths were reported in the age group '35-54', which is 82.46% of death due to HIV. Age wise distribution of death due to 'Human Immunodeficiency Virus [HIV]' has been given below in Table 3.35.

		SEX								
SI,No	Age Group		Male	F	emale		Total			
	ALL ADDRESS STRATE	No.	%	No.	%	No.	%			
1 00 0	0 <1 00.0	0	0.00	0	0.00	0	0.00			
2	1-4	0	0.00	0	0.00	0	0.00			
3	5-14 of organ	0	0.00	1	5.00	2 1 0	1.75			
4	15-24	0	0.00	0	0.00	0	0.00			
5	25-34	4	10.81	1	5.00	5	8.77			
6	35-44	12	32.43	13	65.00	25	43.86			
7	45-54	18	48.65	4	20.00	22	38.60			
8	55-64	3	8.11	1	5.00	4	7.02			
9	65-69	0	0.00	0	0.00	0	0.00			
10	70+	0	0.00	0	0.00	0	0.00			
11	N.S.	0	0.00	0	0.00	0	0.00			
	TOTAL	37	100	20	100	57	100			

Table 3.31: Age & Sex wise distribution of death due to 'Human Immunodeficiency Virus [HIV]

#### 3.7.4 Viral diseases

In the group 'Viral diseases', 'Dengue fever' (57.75%), 'Acute Hepatitis B' (3.37%), 'Other viral hepatitis' (5.17%) and 'Other viral encephalitis' (4.04%) are the major causes.

Out of the Viral Hepatitis deaths, maximum death is due to 'Dengue fever' .All most same number of death happened for male and female. The age wise distribution of deaths due to 'Dengue fever' is given below. Death reported in all above one year age group. This is shown in Table 3.36 and is presented in chart 3.62.

				SI	EX		
SI.No	Age Group	N	Iale	Fen	nale	То	tal
		No.	%	No.	%	No.	%
1	<1	0	0.00	0	0.00	100 OIL	0.00
2	1-4	3	2.29	2	1.59	5	1.95
3	5-14	16	12.21	8	6.35	24	9.34
4	15-24	11	8.40	12	9.52	23	8.95
5	25-34	8	6.11	9	7.14	17	6.61
6	35-44	14	10.69	13	10.32	27	10.51
7	45-54	17	12.98	17	13.49	34	13.23
8	55-64	28	21.37	19	15.08	47	18.29
9	65-69	12	9.16	9	7.14	21	8.17
10	70+	22	16.79	37	29.37	59	22.96
11 00 0	N.S. 000	0	00.0	0	0.00	0	0.00
	TOTAL	131	100	126	100	257	100

Table 3.32: Age & Sex wise distribution of death due to 'Dengue fever'

Chart 3.27: Age & Sex wise distribution of death due to 'Dengue fever'



Out of the Viral Hepatitis deaths, another important cause is due to Hepatitis B. Total 15 deaths reported due to this cause. The age wise distribution of deaths due to Hepatitis B is given below. 73.33% of deaths were males. No death reported below 35 years. 80.00% of deaths reported in the age group '35-64' and maximum number of deaths was in the age group '55-64', (33.33%). This is shown in Table 3.33.

		SEX								
SI.No	Age Group	Male		Fe	Female		ſotal			
		No.	%	No.	%	No.	%			
1	56 114 3415 578 60.	0	0.00	0	0.00	0	0.00			
2	1-4	0	0.00	0	0.00	0	0.00			
3	5-14	0	0.00	0	0.00	0	0.00			
4	15-24	0	0.00	0	0.00	0	0.00			
5	21 871 25-34 811 58	600 7	0.00	0	0.00		0.00			
6	35-44	3	27.27	0	0.00	3	20.00			
7	45-54	3	27.27	1	25.00	4	26.67			
8	55-64	4	36.36	1	25.00	5	33.33			
9	65-69	1.	9.09	0	0.00	1	6.67			
10	70+	0	0.00	2	50.00	2	13.33			
	TOTAL	11	100	4	100	15	100			

Table 3.33: Age & Sex wise distribution of death due to 'Hepatitis B'

## 3.8 Injury Poisoning and Certain other Consequences of External Causes (XIX): (S00-T98)

The external causes like Road Accidents, Suicides, Falls, Burns and Corrosions, Snake Bite, and Violence are the main reason for the death under 'Injury Poisoning and Certain other Consequences of External Causes'. It is the eighth leading cause group responsible for 3.80% of total Medically Certified Deaths.

Under this cause group 'Fractures, Other injuries of specified, unspecified and multiple body regions, Intracranial and internal injuries, including nerves' alone have contributed to 60.86% of the total deaths, this is followed by 'Burns and Corrosions' (15.53%) and 'Poisonings by drugs and biological substances and toxic effects of substances chiefly non-medicinal as to source' (14.18%) with 95 male and 63 female deaths. Death due to Burns and corrosions among females is 65.32% as compared to 34.68% among males, under this major group. The distribution of chief constituents of the major cause group is given in the Table 3.34. Age distribution of deaths due to 'Injury, Poisoning and Certain Other Consequences of External Causes' and is depicted in Chart 3.28.

Table 3.34: Distribution of major causes of deaths among 'Injury, Poisoning and Certain Other Consequences of External Causes'

					SEX		
SI. N	O CAUSE OF DEATH	N	Aale	Fe	male	To	otal
		No.	%	No.	%	No.	%
1	Fractures, Other injuries of specified,unspecified and multiple body regions, Intracranial and internal injuries, including nerves	564	71.66	114	34.86	678	60.86
2	Poisonings by drugs & biological substances; and Toxic effects of substances chiefly nonmedicinal as to source	95	12.07	63	19.27	158	14.18
4	Burns and Corrosions	60	7.62	113	34.56	173	15.53
6	Late effects of injuries, of poisoning and of other consequences of external causes	9	1.14	4	1.22	13	1.17
7	Other and unspecified effects of external causes and certain early complications of trauma	<b>31</b>	3.94	14	4.28	45	4.04
8	Complications of Surgical and Medical care, not elsewhere classified	23	2.92	19	5.81	42	3.77
9	Other Groups	5	0.64	0	0.00	5	0.45
	Total Medically Certified Deaths due to INJURY, POISONING AND CERTAIN OTHER CONSEQUENCES OF EXTERNAL CAUSES	787	100	327	100	1114	100
	Deaths due to INJURY, POISONING AND CERTAIN OTHER CONSEQUENCES OF EXTERNAL CAUSES as percentage to total medically certified deaths	787	4.367	327	2.90	1114	3.80

Chart 3.28: Age & Sex wise distribution of deaths due to 'Injury, Poisoning and Certain Other Consequences of External Causes'



## 3.8.1 Fractures, other injuries of specified, unspecified and multiple body regions, Intracranial and internal injuries, including nerves

The external causes like 'Road Accidents, Suicides and Falls', are the main reason for the death under the cause 'Fractures, other injuries of specified, unspecified and multiple body regions, Intracranial and internal injuries, including nerves' 83.19% of the deaths under the external cause are males. That is four out of five deaths are males. The age wise distribution of deaths under this cause are given in Table 3.29 and depicted in Chart 3.26.

1.77

14.36

12.59

14.54

18.44

16.84

9 04

4

11

3

15

17

21

1 4

3.51

9.65

2.63

13.16

14.91

18.42

12 28

14

92

74

97

121

116

65

2.06

13.57

10.91

14.31

17.85

17.11

9 59

10

81

71

82

104

95

51

Table 3.35: Age & Sex wise distribution of deaths due to Fractures, other injuries of specified, unspecified

10	70+	61	10.82	27	23.68	88	12.98
11	N.S.	0	0.00	0	0.00	0	0.00
	TOTAL	564	100	114	100	678	100

Chart 3.29: Age & Sex wise distribution of deaths due to 'Fractures, Other injuries of specified, unspecified and multiple body regions, Intracranial and internal injuries, including nerves'



3

4

5

6

7

8

9

5-14

15-24

25-34

35-44

45-54

55-64

65-69

and multiple body regions, Intracranial and internal injuries, including nerves' SEX SI No Age Group Male Total Female % No. No. % No. % 1 <1 1 0.18 0 0.00 1 0.15 2 1-4 1.42 2 1.75 10 1.47 8

#### 3.8.2 Poisonings by drugs & biological substances; and Toxic effects of substances chiefly non-medicinal as to source

The external causes like Suicides and Accidents are the main reason for the death under this category. Suicides due to poisons, insecticides, acids, medicines and biological substances come under this category. 60.13% of deaths under this cause are from males. Maximum deaths are in the age group '55-64'. Under the age group '25-64', the percentage of male death is 72.63.

Table 3.36: Age & Sex wise distribution of deaths due to 'Poisonings by drugs & biological substances; and Toxic effects of substances chiefly non medicinal as to source'

			SEX								
SI,No	Age Group	M	ale	Fen	nale	To	tal				
		No.	%	No.	%	No.	%				
1	<1	0	0.00	0	0.00	0	0.00				
2	1-4	1	1.05	2	3.17	3	1.90				
3	5-14	1	1.05	0	0.00	1	0.63				
4	15-24	8	8.42	11	17.46	19	12.03				
5	25-34	7	7.37	11	17.46	18	11.39				
6	35-44	15	15.79	6	9.52	21	13.29				
7	45-54	15	15.79	10	15.87	25	15.82				
8	55-64	32	33.68	13	20.63	45	28.48				
9	65-69	6	6.32	4	6.35	10	6.33				
10	70+	10	10.53	6	9.52	16	10.13				
11	N.S.	0	0.00	0	0.00	0	0.00				
	TOTAL	95	100	63	100	158	100				

Chart 3.30: Age & Sex wise distribution of deaths due to 'Poisonings by drugs & biological substances; and Toxic effects of substances chiefly nonmedical as to source'



## 3.8.3 Burns and Corrosions

The external causes like Suicides and Accidents are the main reason for the death under 'Burns and Corrosions'. Under the cause 65.32% were female deaths. 47.79% of the female deaths due to this cause are in the age group '15-44'. Maximum female deaths were reported in the age group '15-24' (18.58%).

			SEX								
SI,No	Age Group		Male	Fe	emale	A STREET	Fotal				
		No.	%	No.	%	No.	%				
1	<1	0	0.00	2	1.77	2	1.16				
2	1-4	3	5.00	3	2.65	6	3.47				
3	5-14	1 1 2	1.67	2	1.77	3	1.73				
4	15-24	4	6.67	21	18.58	25	14.45				
5	25-34	10	16.67	17	15.04	27	15.61				
6	35-44	12	20.00	16	14.16	28	16.18				
7	45-54	11	18.33	9	7.96	20	11.56				
8	55-64	7	11.67	11	9.73	18	10.40				
9	65-69	4	6.67	11	9.73	15	8.67				
10	70+	8	13.33	21	18.58	29	16.76				
11	N.S.	0	0.00	0	0.00	0	0.00				
3 H. S	TOTAL	60	100	113	100	173	100				

Table 3.37: Age & Sex wise distribution of deaths due to 'Burns and Corrosions'

Chart 3.31: Age & Sex wise distribution of deaths due to 'Burns and Corrosions'



#### 3.9 Certain Conditions Originating in the Perinatal Period (XVI): (P00-P96)

The major group of 'Certain Conditions Originating in the Perinatal Period' is the leading cause of Infant deaths, responsible for 2.91% of the total Medically Certified Deaths. This has contributed to 2.69% of male and 3.68% of female deaths of the total Medically Certified Deaths. 'Slow Foetal Growth, Foetal Malnutrition' (39.86%), 'All other conditions originating in the Perinatal period' (32.47%) and 'Hypoxia, birth asphyxia and other respiratory conditions' (24.97%) are the main cause of death occurred in the Perinatal period (below one year). 56.74% of deaths due to this cause were males.

Table 3.38: Distribution of Major Causes of deaths among 'Certain Conditions Originating in the Perinatal Period'

				1 1 1	SEX		
SI,	CAUSE OF DEATH	N	lale	Fe	male	Total	
No		No.	9%	No.	%	No.	%
1	Slow fetal growth, fetal malnutrition	175	36.16	165	44.72	340	39.86
2	All other conditions originating in the perinatal period	151	31.20	126	34.15	277	32.47
3	Hypoxia, birth asphyxia and other respiratory conditions	143	29.55	70	18.97	213	24.97
4	Haemolytic disease of fetus and new-born	1	0.21	1	0.27	2	0.23
5	Birth trauma	0	0.00	0	0.00	0	0.00
6	Other perinatal jaundice	14	2.89	7	1.90	21	2.46
	Total Medically Certified Deaths due to CERTAIN CONDITIONS ORIGINATING IN THE PERINATAL PERIOD	484	100	369	100	853	100
	Deaths due to CERTAIN CONDITIONS ORIGINATING IN THE PERINATAL PERIOD as percentage to total medically certified deaths		2.69		3,28		2.91

Chart 3.32: Distribution of major causes of deaths among 'Certain Conditions Originating in the Perinatal Period'



### 3.10 Distribution of Causes of Deaths under 'Other Groups'

The distribution of cause of death included as 'Other Groups' are given below. Out of the total medically certified death, 2047deaths (7.41%) are coming in this group in which 1148 were males and 899 were females.

Table 3.39: Distribution of causes of	deaths	under 'Other Group	s'
---------------------------------------	--------	--------------------	----

C1		SEX								
SI, No	CAUSE OF DEATH	Ma	ale	Female		To	tal			
INO		No.	%	No.	%	No.	%			
1	Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified ( R00-R99)	624	3.46	296	2.63	920	3.14			
2	Congenital malformations, deformations and chromosomal abnormalities (Q00-Q99)	306	1.70	270	2.40	576	1.97			
3	Diseases of the nervous system (G00-G98)	298	1.7	206	1.83	504	1.72			
4	Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism (D50-D89)	148	0.82	171	1.52	319	1.09			
5	Diseases of the musculoskeletal system and connective tissue (M00-M99)	48	0.27	62	0.55	110	0.38			
6	Diseases of the skin and subcutaneous tissue (L00-L98)	40	0.22	33	0.29	73	0.25			
7	Mental and behavioural disorders (F01-F99)	15	0.08	3	0.03	18	0.06			
8	Pregnancy, childbirth and the puerperium( O00- 099)			24	0.21	24	0.08			
9	Diseases of the ear and mastoid process (H60- H95)	2	0.01	0	0	2	0.01			
10	10 Diseases of the eye and adnexa (H00-H59)	0	0.00	0	0.00	0	0.00			
	Total Medically Certified Deaths due to other groups	1481	8.22	1065	9.46	2546	8.70			

#### A 10 DISTRIBUTION OF CAUSES of Deaths under There Croans

The distribution of cause of death included as 'Other Groups' are given below. Our of the total medically certified death. 2047deaths (7.41%) are coming in this proop in which 1148 were males and \$99 were females

note x39. Distribution of causes of deaths under Office Groups'

Symptome, signs had almanned eliqued and, inheratory findings, not elsewhere, classified RDO 18903

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TLACEDAY

Mental and behavioural disenters ( F01-F09) Preparation ( chief birth and the partnerstring ( 00) (0:9)

Discussion of the car and manual process. (Thit-1995)

In Disease of the eye and adress (100 1159) Total Medically Certified Deaths due to

1481 8.12 1065 9.46 1546 8.70

# Specific Cause of Mortality in Different Age Groups

- 4.1 Infants
- 4.2 Children aged 1-4 year
- 4.3 Children aged 5-14 years
- 4.4 Persons aged 15-24 years
- 4.5 Persons aged 25-34 years
- 4.6 Persons aged 35-44 years
- 4.7 Persons aged 45-54 years
- 4.8 Persons aged 55-64 years
- 4.9 Persons aged 65-69 years
- 4.10 Old aged Persons (70 years and above)

Cause of Mortality in Different Age Groups

1.1 Infants

L.2 Children aged 1-4 year.
L.3 Children aged 5-24 years
L.4 Persons aged 15-24 years
L.5 Persons aged 25-34 years
L.6 Persons aged 35-44 years
L.7 Persons aged 45 S4 years
L.8 Persons aged 45 S4 years
L.8 Persons aged 55-64 years
L.9 Persons aged 55-64 years

10 Old aged Persons (70 years and above)
Specific Cause of Mortality in Different Age Groups

#### 4.1. Infants

Out of the total Medically Certified Deaths, around 4.82% are Infants (children who could not complete their first birthday). The proportion of male and female deaths to the corresponding totals of medically certified deaths are 4.33% and 5.60% respectively. Out of 1410 infant deaths, 780 were male which comes around 55.32% of total death under this category.

The maximum incidence of death under this age group has been reported to be caused by 'Certain conditions originating in the perinatal period' (60.50%), which includes diseases 'Slow foetal growth, foetal malnutrition and immaturity' (39.86%), 'All other conditions originating in the perinatal period (ICD code P00-P04,P08,P29-P54,P56-P57,P60-P96.)' (32.47%) and 'Hypoxia, birth asphyxia and other respiratory conditions' (24.97%).

This is followed by 'Congenital Malformations, Deformations & Chromosomal Abnormalities' (32.20%) of which 'Congenital Malformations of the Circulatory System' (51.54%) in the major constituent. The distribution of mortality among infants by major cause groups has been given in Table 4.1 and in Chart 4.1

M.G/	/		SEX								
CAT./	CAUSE OF DEATH	M	fale	Female		Total					
S.C	and a state of the	No.	9%	No.	%	No.	%				
XVI.	Certain Conditions Originating in the Perinatal Period	484	62.05	369	58.5 7	853	60.5 0				
XVII.	Congenital Malformations, Deformations and Chromosomal Abnormalities	242	31.03	212	33.6 5	454	32.2 0				
X.	Diseases of the Respiratory System	10	1.28	10	1.59	20	1.42				
IV.	Endocrine, Nutritional and Metabolic Diseases	9	1.15	8	1.27	17	1.21				
III.	Diseases of the Blood and Blood-Forming Organs and Certain Disorders Involving the Immune Mechanism (D50-D89)	11	1.41	5	0.79	16	1.13				
VI.	Diseases of the Nervous System	8	1.03	8	1.27	16	1.13				
XVIII.	Symptoms, Signs and Abnormal Clinical and Laboratory Findings, not Elsewhere Classified	5	0.64	5	0.79	10	0.71				
I.	Certain Infectious and Parasitic Diseases	4	0.51	5	0.79	9	0.64				
	All other causes	7	0.90	8	1.27	15	1.06				
	ALL CAUSES (MAJOR GROUP I to XIX)	780	100	630	100	1410	100				
lw norbl this to th	Deaths in the age group <1 year as percentage to total Medically certified Deaths		4.33	al Mei heir fi	5.60	Out of	4.82				

Table 4.1: Distribution of mortality among Infants by major cause group

Chart 4.1: Percentage distribution of mortality among infants by major cause group



# 4.2. Children aged 1-4 year:

Of the total Medically Certified Deaths, 0.74% has been reported from this age-group. It accounts for 0.69% of males and 0.83% of female deaths in their respective total medically certified deaths. Out of 218 deaths in the age group '1-4', 124 were males (56.88%).

'Congenital malformations, deformations and chromosomal abnormalities' has caused the maximum 21.10% of total deaths reported under this age-group. The second highest cause is 'Neoplasm' responsible for 19.72% of deaths in this age group of which 60.47% is due to 'Leukaemia'. 'Diseases of the respiratory system' representing 9.63% of which 66.67% is due to Pneumonia. 'Certain infectious and parasitic diseases' cause 9.63%, 'Injury, poisoning and certain other consequences of external causes' with 9.17% are the next higher causes of death under this age group. 'Diseases of the nervous system' 8.26% and 'Endocrine, nutritional and metabolic diseases' 5.50% are the other major causes.

The distribution of mortality in the age group '1-4' by major cause group has been given in Table 4.2 and Chart 4.2.

M.G/		SEX								
CAT.	and the second	Male		Female		Total				
/S.C			%	No.	%	No.	%			
XVII.	Congenital Malformations, Deformations And Chromosomal Abnormalities	22	17.74	24	25.53	46	21.10			
Π.	NEOPLASMS	25	20.16	18	19.15	43	19.72			
I.	Certain Infectious And Parasitic Diseases	12	9.68	9	9.57	21	9.63			
X.	Diseases of the Respiratory System	13	10.48	8	8.51	21	9.63			
XIX.	Injury, Poisoning and Certain Other Consequences of External Causes	12	9.68	8	8.51	20	9.17			
	Symptoms, Signs and Abnormal Clinical and Laboratory Findings, Not Elsewhere Classified	14	11.29	5	5.32	19	8.72			
VI.	Diseases of the Nervous System	15	12.10	3	3.19	18	8.26			
IV.	Endocrine, Nutritional and Metabolic Diseases	5	4.03	7	7.45	12	5.50			
Ш.	Diseases of the Blood and Blood-Forming Organs and Certain Disorders Involving the Immune Mechanism ( D50-D89)	2	1.61	6	6.38	8	3.67			
IX.	Diseases of the Circulatory System	3	2.42	2	2.13	5	2.29			
-	All other causes	1	0.81	4	4.26	5	2.29			
19 19 19 19 19 19 19	ALL CAUSES (MAJOR GROUP I to X1X)	123	100	94	100	218	100			
	Deaths in the age group 1-4 year as percentage to total Medically certified Deaths-		0.69	4.3.	0.83	1.3.4	0.74			

Table 4.2: Distribution of mortality among children in the age group '1-4' by major cause group.



Chart 4.2: Percentage distribution of mortality among children in the age group '1-4' by major cause group

# 4.3. Children aged 5-14 years:-

The share of this age group in the total medically certified deaths is 1.05%. It accounts for 0.95% of males and 1.19% of female deaths in their respective total medically certified deaths. Out of 306 deaths in the age group '5-14', 172 were males (56.21%).

Of the total reported deaths under this age group, 'Neoplasms' is 24.20%, is the major cause of death and 54.05% cases are due to 'Leukaemia'. Followed by 'Certain infectious and parasitic diseases' 14.70%, 'Diseases of the nervous system' (9.48%), 'Injury, poisoning and certain other consequences of external causes' (9.15%), Congenital Malformations, Deformations and Chromosomal Abnormalities' (8.50%), 'Diseases of Respiratory System' and 'Symptoms, Signs and Abnormal Clinical and Laboratory Findings not Elsewhere Classified' each with (7.52%), and 'Diseases of the Genitourinary system' with (4.90%) and 'Diseases of the circulatory system' (4.25%) are the other major causes reported in this age group. The distribution of mortality in the age group '5-14', by major cause groups is given in Table4.3 and Chart 4.3.

Table 4.3:	Distribution of mortality among children in the age group '5-14' by major cause	
	groups	

to series	the production of the production of the second state of the	SEX							
M.G/C	CAUSE OF DEATH		Male		Female		otal		
AT./S.C			%	No.	%	No.	%		
П.	NEOPLASMS	40	23.3	34	25.4	74	24.2		
L	Certain Infectious and Parasitic Diseases	23	13.4	22	16.4	45	14.7		
VI.	Diseases of the Nervous System	13	7.56	16	11.9	29	9.48		
XIX.	Injury, Poisoning and Certain Other Consequences Of External Causes	20	11.6	8	5.97	28	9.15		
XVII.	Congenital Malformations, Deformations and Chromosomal Abnormalities	15	8.72	11	8.21	26	8.5		
X.	Diseases of the Respiratory System	12	6.98	11	8.21	23	7.52		
XVIII.	Symptoms, Signs and Abnormal Clinical and Laboratory Findings, not Elsewhere Classified	15	8.72	8	5.97	23	7.52		
XTV.	Diseases of the Genitourinary System	11	6.4	4	2.99	15	4.9		
IX.	Diseases of the Circulatory System	10	5.81	3	2.24	13	4.2		
Ш.	Diseases of the Blood and Blood-Forming Organs and Certain Disorders Involving the Immune Mechanism (D50-D89)	3	1.74	7	5.22	10	3.27		
XI.	Diseases of the Digestive System	6	3.49	3	2.24	9	2.94		
134	All other causes	4	2.33	7	5.22	11	3.59		
	ALL CAUSES (MAJOR GROUP I to XX)	172	100	134	100	306	100		
22.10E	Deaths in the age group 5-14 year as percentage to total Medically certified Deaths-	) anger	0.95		1.19	4.44	1.03		

Chart 4.3: Percentage distribution of mortality among children in the age group '5-14' by major cause groups



# 4.4. Persons aged 15-24 years:

This age-group has contributed 1.95% of the total medically certified deaths. It accounts for 1.90% of males and 2.03% of female deaths in their respective total medically certified deaths. Out of 572 deaths in the age group '15-24', 343 were males (59.97%).

The category consisting of 'Injury, Poisoning & Certain Other Consequences of External Causes', has caused the maximum 25.52% of total deaths reported under this agegroup. Of the total reported deaths under this age group, the share of 'Neoplasms' is 15.91%, is the second major cause of death, of which 51.65% is due to 'Leukaemia'. 'Symptoms, Signs and Abnormal Clinical and Laboratory Findings, Not Elsewhere Classified' (11.01%), 'Certain Infectious and Parasitic Diseases' (10.49%), 'Diseases of the Circulatory System' (8.39%), 'Diseases of the digestive system' and 'Diseases of the Respiratory System' each with (5.07%) are other leading causes of deaths followed by 'Diseases of the nervous system' (4.72%). The distribution of mortality in the age group '15-24', by major cause groups has been shown in Table 4.4 and Chart 4.4.

M.G/	1 2 open uns sale ni readilità, ancina della mani		SEX								
CAT./	CAUSE OF DEATH	Male		Female		Total					
S.C		No.	%	No.	%	No.	%				
XIX.	Injury, Poisoning and Certain Other Consequences of External Causes	100	29.15	46	20.09	146	25.52				
П.	Neoplasms	51	14.87	40	17.47	91	15.91				
XVIII.	Symptoms, Signs and Abnormal Clinical and Laboratory Findings ,not Elsewhere Classified	43	12.54	20	8.73	63	11.01				
I	Certain Infectious and Parasitic Diseases	33	9.62	27	11.79	60	10.49				
IX.	Diseases of the Circulatory System	32	9.33	16	6.99	48	8.39				
X.	Diseases of the Respiratory System	17	4.96	12	5.24	29	5.07				
XI.	Diseases of the Digestive System	17	4.96	12	5.24	29	5.07				
VI.	Diseases of the Nervous System	18	5.25	9	3.93	27	4.72				
XIV.	Diseases of the Genitourinary System	8	2.33	11	4.80	19	3.32				
	All other causes	24	7.00	36	15.72	60	10.49				
-	ALL CAUSES ( MAJOR GROUP I to XIX)	343	100	229	100	572	100				
	Deaths in the age group 15-24 year as percentage to total Medically certified Deaths-		1.90		2.03		1.95				

Table 4.4: Distribution of mortality among persons in the age group '15-24' by major Cause groups.



Chart 4.4: Percentage distribution of medically certified deaths in the age group '15 -24' by major cause groups

#### 4.5. Persons aged 25-34 years:

This age group has constituted around 2.75% of total medically certified deaths. It accounts for 2.80% of males and 2.66% of female deaths in their respective total medically certified deaths. Out of 805 deaths in the age group '25-34', 505 were males (62.73%).

A significant percentage of deaths have been reported due to 'Injury, Poisoning & Certain Other Consequences of External Causes' (17.02%). Number of male death is more than female under this cause (72.99%).

Of the total reported deaths under this age group, the share of 'Neoplasms' is 15.53%, of which 38.40% due to 'Leukaemia', 11.20% due to 'Malignant neoplasms of digestive organs' and 6.40% due to 'Malignant neoplasm of breast'.

The third leading cause in the age group is 'Diseases of the Circulatory System' (12.05%). The other major determinants of deaths are 'Certain Infectious and Parasitic Diseases' (11.55%), 'Symptoms Signs and Abnormal Clinical and Laboratory Findings, not Elsewhere Classified' (10.68%) and 'Diseases of the digestive system' (6.71%). The distribution of mortality in the age group '25-34', by major cause groups has been depicted in Table 4.5 and Chart 4.5.

	ettro la	SEX								
M.G/ CAT./	CAUSE OF DEATH	1	Male	Fe	male	Total				
S.C	CAUGE OF FEE	No.	%	No.	%	No.	%			
XIX.	Injury, Poisoning and Certain Other Consequences Of External Causes	100	19.802	37	12.333	137	17.019			
2100	Neoplasms	68	13.465	57	19	125	15.528			
II.	Diseases of the Circulatory System	65	12.871	32	10.667	97	12.05			
IX. I.	Certain Infectious and Parasitic Diseases	59	11.683	34	11.333	93	11.553			
xviii.	Symptoms, Signs and Abnormal Clinical and Laboratory Findings, not Elsewhere Classified	64	12.673	22	7.3333	86	10.683			
Dear and	Diseases of the Digestive System	38	7.5248	16	5.3333	54	6.7081			
XI. X.	Diseases of the Respiratory System	26	5.1485	26	8.6667	52	6.4596			
e two 7 E	Diseases of the Genitourinary System	30	5.9406	16	5.3333	46	5.7143			
XIV.	Endocrine, Nutritional and Metabolic Diseases	21	4.1584	8	2.6667	29	3.6025			
IV.	Diseases of the Nervous System	14	2.7723	12	4	26	3.2298			
VI.		20	3.96	40	13.33	60	7.45			
andr.	All other causes ALL CAUSES (MAJOR GROUP I to XX)	505	100	300	100	805	100			
	Deaths in the age group 25-34 year as percentage to total Medically certified Deaths-	vezer	2.80	bəg	2.66	99	2.75			

# Table 4.5: Distribution of mortality among persons in the age group '25-34' by major cause groups

Chart 4.5: Percentage distribution of medically certified deaths in the age group '25-34' by major cause groups



# 4.6. Persons aged 35-44 years:

The overall contribution of this age-group in total medically certified deaths is 5.41%. It accounts for 5.54% of males and 5.20% of female deaths in their respective total medically certified deaths. Out of 1583 deaths in the age group '35-44', 998 were males (63.04%).

A significant percentage of deaths have been reported due to 'Neoplasm' (22.36%) of which 17.23% is due to 'Leukaemia', 16.67% is due to 'Malignant neoplasms of digestive organs', 14.69% is due to 'Malignant neoplasm of breast' and 9.04% is due to 'Malignant neoplasms of respiratory and intrathoracic organs'.

The second leading cause in the age group is 'Diseases of the Circulatory System' (15.29%) of which number of male death is more than female death (65.29%).

'Diseases of Digestive System' (13.83%) of which number of male death is more than female death (86.76%)

'Injury, Poisoning and Certain Other Consequences of External Causes' (10.49%), 'Certain Infectious and Parasitic Diseases' (8.72%), and 'Endocrine, nutritional and metabolic diseases' (6.19%) of which 84.69% due to 'Diabetes mellitus' are other leading cause groups of deaths under this age-group. The distribution of mortality in the age group '35-44', by major cause groups has been presented in Table 4.6 and Chart 4.6.

Table 4.6: Distribution of mortality among persons in the age group '35-44' by major cause groups

M.G/			SEX							
CAT./	the second se	Male		Female		Total				
S.C	a phone to the second second method		%	No.	%	No.	%			
11.	NEOPLASMS	158	15.83	196	33.50	354	22.36			
IX.	Diseases of the Circulatory System	158	15.83	84	14.36	242	15.29			
XI.	Diseases of the Digestive System	190	19.04	29	4.96	219	13.83			
XIX.	Injury, Poisoning And Certain Other Consequences Of External Causes	121	12.12	45	7.69	166	10.49			
1.	Certain Infectious and Parasitic Diseases	82	8.22	56	9.57	138	8.72			
xvIII.	Symptoms, Signs and Abnormal Clinical And Laboratory Findings, not Elsewhere Classified	82	8.22	25	4.27	107	6.76			
IV.	Endocrine, Nutritional and Metabolic Diseases	58	5.81	40	6.84	98	6.19			
XIV.	Diseases of the Genitourinary System	53	5.31	40	6.84	93	5.87			
Χ.	Diseases of the Respiratory System	43	4.31	34	5.81	77	4.86			
	All Other Causes	53	5.31	36	6.15	89	5.62			
	ALL CAUSES ( MAJOR GROUP I to X1X)	998	100	585	100	1583	100			
210	Deaths in the age group 35-44 year as percentage to total Medically certified Deaths-	a traiti	5.54		5.20	anu.	5.41			

Chart 4.6: Percentage distribution of medically certified deaths in the age group '35-44' by major cause group



# 4.7. Persons aged 45-54 years:

This age group has contributed to 12.92% of the total medically certified deaths. It accounts for 13.71% of males and 11.66% of female deaths in their respective total medically certified deaths. Out of 3783 deaths in the age group '45-54', 2470 were males (65.29%).

The prominent causes of mortality in this age group are 'Neoplasm' (23.58%) of which number of male death is more than female death (51.12'%). Under 'Neoplasm', 23.20% is due to 'Malignant neoplasms of digestive organs', 15.69% is due to 'Malignant neoplasms of respiratory and intrathoracic organs', 12.56% is due to 'Malignant neoplasm of breast'

The second leading cause in the age group is 'Diseases of Circulatory System' (22.05%) of which 67.03% were males. 'Diseases of the Digestive System' (12.66%)' is the third leading cause of death in the age group of which 87.27% were males. 'Endocrine, nutritional and metabolic diseases' (9.91%), 'Diseases of the Genitourinary System' (6.71%), 'Diseases of the Respiratory System' (6.40%), 'Certain, Infectious and Parasitic Diseases' (6.13%), and 'Injury, Poisoning & Certain other consequences of External Causes' (4.76%) are other leading cause groups of deaths under this age-group. The distribution of mortality in the age group '45-54', by major cause groups has been presented in Table 4.7.

M.G/	the permitent Appropriate provident of	SEX								
CAT./	A A A A A A A A A A A A A A A A A A A	Male		Fer	nale	Total				
S.C	the second star was the second started	No.	%	No.	%	No.	%			
11.	NEOPLASMS	456	18.46	436	33.21	892	23.58			
IX.	Diseases of the Circulatory System	559	22.63	275	20.94	834	22.05			
XI.	Diseases of the Digestive System	418	16.92	61	4.65	479	12.66			
IV.	Endocrine, Nutritional and Metabolic Diseases	205	8.30	170	12.95	375	9.91			
XIV.	Diseases of the Genitourinary System	178	7.21	76	5.79	254	6.71			
Χ.	Diseases of the Respiratory System	154	6.23	88	6.70	242	6.40			
nd.s	Certain Infectious and Parasitic Diseases	157	6.36	75	5.71	232	6.13			
XIX.	Injury, Poisoning and Certain Other Consequences Of External Causes	139	5.63	41	3.12	180	4.76			
XVIII.	Symptoms, Signs and Abnormal Clinical and Laboratory Findings, not Elsewhere Classified	120	4.86	35	2.67	155	4.10			
1 (147)	All other causes	84	3.40	56	4.27	140	3.70			
A 2-12	ALL CAUSES ( MAJOR GROUP I to XX)	2470	100	1313	100	3783	100			
	Deaths in the age group 35-44 year as percentage to total Medically certified Deaths-	Trukes	13.71	anal anosi	11.66	الالت مرالح	12.92			

# Table 4.7: Distribution of mortality among persons in the age group '45-54' by major cause groups

Chart 4.7: Percentage distribution of medically certified deaths in the age group '45-54' by major cause group.



# 4.8. Persons aged 55-64 years:

This age group has contributed to 21.76% of the total medically certified deaths. It accounts for 23.70% of males and 18.65% of female deaths in their respective total medically certified deaths. Out of 6371 deaths in the age group '55-64', 4271 were males (67.04%).

The prominent causes of mortality in this age group are 'Diseases of Circulatory System' (25.51%) of which 66.15% were males. The second leading cause in the age group is 'Neoplasm' (22.24%) of which number of male death is more than female death (64.86%). Under 'Neoplasm', the major cause is 'Malignant neoplasms of digestive organs' (28.65%) 'Malignant neoplasms of respiratory and intrathoracic organs' (24.28%), and 'Malignant neoplasm of breast' (7.55%).

'Endocrine, nutritional and metabolic diseases' (12.73%) is the third higher cause in which 94.33% due to 'Diabetes mellitus', 'Diseases of the Respiratory System' (8.98%) is the next leading cause of death in the age group of which 71.85% were males. 'Diseases of the Digestive System' is (8.96%). Under this cause 83.54% is due to 'Diseases of the liver'. 'Diseases of the Genitourinary system' (8.15%), 'Certain Infectious and Parasitic Diseases' (4.96%), and 'Injury, Poisoning & Certain other consequences of External Causes' (2.98%) are other leading cause groups of deaths under this age-group. The distribution of mortality in the age group '55-64', by major cause groups has been presented in Table 4.8 and Chart 4.8.

- in	groups	SEX								
M.G/C	CAUSE OF DEAL		Male		Female		tal			
AT./S.C			%	No.	%	No.	%			
IX.	Diseases of the Circulatory System	1075	25.17	550	26.19	163	25.51			
11.	Neoplasms	919	21.52	498	23.71	1417	22.24			
	Endocrine, Nutritional and Metabolic Diseases	455	10.65	356	16.95	811	12.73			
X.	Diseases of the Respiratory System	411	9.63	161	7.67	572	8.98			
XI.	Diseases of the Digestive System	476	11.15	95	4.53	571	8.96			
XIV.	Diseases of the Genitourinary System	340	7.96	179	8.53	519	8.15			
1.	Certain Infectious and Parasitic Diseases	233	5.46	83	3.95	316	4.96			
XIX.	Injury, Poisoning and Certain Other Consequences Of External Causes	141	3.30	49	2.33	190	2.98			
XVIII.	Symptoms, Signs and Abnormal Clinical And Laboratory Findings, not Elsewhere Classified	123	2.88	54	2.57	177	2.78			
1000	All other causes	98	2.29	75	3.57	173	2.72			
al Sin	All CAUSES	4271	100	2100	100	6371	100			
	Deaths in the age group 55-64 year as percentage to total Medically certified Deaths-		23.70		18.65	SHE'S	21.76			

Table 4.8: Distribution of mortality among persons in the age group '55-64' by major cause groups





## 4.9. Persons aged 65-69 years:

This age group contribute 14.33% in the total medically certified deaths. It accounts for 14.84% of males and 13.51% of female deaths in their respective total medically certified deaths. Out of 4196 deaths in the age group '65-69', 2675 were males (63.75%).

'Diseases of the Circulatory System' have contributed to the maximum number (32.63%) of total deaths in this age-group. In the 'Circulatory System deaths', 'Ischaemic Heart Diseases' have taken the highest toll contributing around 40.83% followed by 'Cerebrovascular diseases' (35.65%).

The second leading cause in the age group is 'Neoplasm' (16.09%) of which number of male death is more than female death (68.44%). Under Neoplasm, maximum death is due to 'Malignant neoplasms of digestive organs' (30.37%), followed by 'Malignant neoplasms of respiratory and intrathoracic organs' (24.44%)'.

Around 93.32% of the deaths under the cause group 'Endocrine, Nutritional and Metabolic Diseases', is due to 'Diabetes Mellitus'. The cause group 'Diseases of the respiratory system' is responsible for 11.61% of the total deaths. The distribution of mortality in the age group '65-69' by major cause group has been highlighted in the Table 4.9 and Chart 4.9.

M.G/	AND MALE MALE	SEX								
CAT./	CAUSE OF DEATH	M	ale	Fen	nale	Total				
S.C		No.	%	No.	%	No.	%			
IX.	Diseases of the Circulatory System	842	31.48	527	34.65	1369	32.63			
П.	Neoplasms	462	17.27	213	14.00	675	16.09			
IV.	Endocrine, Nutritional and Metabolic Diseases	305	11.40	234	15.38	539	12.85			
X.	Diseases of the Respiratory System	343	12.82	144	9.47	487	11.61			
XIV.	Diseases of the Genitourinary System	219	8.19	135	8.88	354	8.44			
XI.	Diseases of the Digestive System	207	7.74	101	6.64	308	7.34			
I.	Certain Infectious and Parasitic Diseases	117	4.37	53	3.48	170	4.05			
xvm.	Symptoms, Signs and Abnormal Clinical And Laboratory Findings,Not Elsewhere Classified	66	2.47	38	2.50	104	2.48			
XIX.	Injury, Poisoning qnd Certain Other Consequences Of External Causes	67	2.50	32	2.10	99	2.36			
Constant of the	All other causes	47	1.76	44	2.89	91	2.17			
	ALL CAUSES ( MAJOR GROUP I to X1X)	2675	100	1521	100	4196	100			
Hillor II.	Deaths in the age group 65-69 year as percentage to total Medically certified Deaths-		14.84	in man	13.51		14.33			

# Table 4.9: Distribution of mortality among persons in the age group '65-69' by major cause groups

Chart 4.9: Percentage distribution of mortality among persons in the age group '65-69'by major cause groups



# 4.10. Aged (70 years and above):

34.23% of total medically certified deaths are from the age group of 70 years and above. It accounts for 31.47% of males and 38.65% of female deaths in their respective total medically certified deaths. Out of 10023 deaths in 70 and above age group, 5671 were males (56.58%).

In this age group 'Diseases of the Circulatory System' alone contribute 37.65% of deaths. Ischemic Heart Diseases constitute maximum number (39.61%) of 'Circulatory system deaths' followed by 'Cerebrovascular diseases' (36.86%).

'Diseases of Respiratory System' is the second leading cause of death with 14.63% of total deaths under this age group. 'Other Lower Respiratory Disorders', 'All other Diseases of the Respiratory System' and 'Pneumonia' constituents of Diseases of Respiratory system are 72.44%, 12.14% and 10.71% respectively.

With the share of 13.15%, 'Endocrine, Nutritional and Metabolic Disease' is the third leading cause group of death in this age group. 'Diabetes Mellitus' is alone cause for about 85.90% deaths under this age group. The share of Neoplasm deaths in this age group is 11.33%. The percentage of male death rate is 68.40%.

The distribution of mortality in the age group 70 years and above, by major cause group has been presented in Table 4.10 and Chart 4.10.

M.G/C	SEX							
AT./	CAUSE OF DEATH	Male		Female		Tot		
S.C	Chool of Clint	No.	%	No.	%	No.	%	
IX.	Diseases of the Circulatory System	1920	33.86	1854	42.60	3774	37.65	
X.	Diseases of the Respiratory System	952	16.79	514	11.81	1466	14.63	
TV.	Endocrine, Nutritional and Metabolic Diseases	663	11.69	656	15.07	1319	13.16	
П.	Neoplasms	777	13.70	359	8.25	1136	11.33	
XIV.	Diseases of the Genitourinary System	523	9.22	339	7.79	862	8.60	
XI.	Diseases of the Digestive System	283	4.99	179	4.11	462	4.61	
I.	Certain Infectious and Parasitic Diseases	205	3.61	136	3.13	341	3.40	
	All other causes	239	4.59	291	7.00	530	5.66	
	ALL CAUSES ( MAJOR GROUP I to XX)	5671	100	4352	100	10023	100	
	Deaths in the age group 65-69 year as percentage to total Medically certified Deaths-		31.47		38.65		34.23	

Table 4.10: Distribution of mortality among old aged persons '70 or above years' by major cause groups



Chart 4.10: Percentage distribution of mortality among old aged persons '70 or above years' by major cause groups

# Appendices

Appendix I	List of Hospitals Reporting MCCD
Appendix II	Form No 4 Medical Certificate of Cause of Death - for Hospital events
Appendix III	Form No 4A Medical Certificate of Cause of Death – for Non Hospital events
Appendix IV	Major Groups and the description of ICD-10 Codes
Appendix V	National List based on ICD-10.
Appendix VI	Centre wise cause of death under major cause group
Appendix VII	Centre wise Cause of Death (All cause groups)
Appendix VIII	Cause of Death under major cause group
Appendix IX	Cause of Death (All cause groups)

Form No 4A. Medical Certificate of Cause of

APPENDIX – I

# LIST OF HOSPITALS REPORTING MCCD

SI No	vananthapuram (44 Nos.) Name of Hospital	Govt/Pvt
1	CHC Fort Hospital, Trivandrum	Govt
2	ESI Hospital, Peroorkada	Govt
3	Govt. Dist.Model Hospital ,Peroorkada	Govt
4	Govt. Mental Healthcare, Oolampara	Govt
5	General Hospital , Trivandrum	Govt
6	Govt. MCH ,Trivandrum	Govt
7	Govt. W&C Hospital, Thycaud	Govt
8	Regional Cancer Centre , Trivandrum	Cout
9	Sanitorium for Chest diseases, Pulayanarcotta	Govt
10	SAT Hospital, Trivandrum	Govt
11	Sree ChithiraThirunal Institute of Medical Science& Technology	Govt
12	AJ Hospital, Kazhakkoottam	Pvt
13	Al Areef Hospital , Ambalathara	Pvt
14	Anadiyil Hospital, Thekkummoody	Pvt
15	Ananthapuri Hospital&Research Centre, Chakka	Pvt
16	Arumana Hospital,	Pvt
17	Attukal Devi Institute of medical Sciences Ltd, Attukal	Pvt
18	BNV Hospital, Thiruvallam.	Pvt
19	Beema Mahim SUT, Beemapally	Pvt
20	Cosmopolitan Hospital ,Murinjapalam	Pvt
21	Credence Hospital, Ulloor	Pvt
22	CSI Mission Hospital, Kazhakkoottam	Pvt
23	Dr.Govindans Hospital, GH Junction	Pvt
24	Geethanjali Hospital, Vazhuthacaud	Pvt
25	Gowreesha Hospital, Gowreeshapattam	Pvt
26	Holy Cross Hospital, Sangumugham	Pvt

27	Jubilee Memorial Hospital, Palayam	Pvt
28	KJK Hospital ,Nalanchira	Pvt
29	KIMS Hospital, Anayara.	Pvt
30	Lords Hospital, Anayaara	Pvt
31	Meditrena Hospital, Plamoodu	Pvt
32	PRS Hospital, Killipalam	Pvt
33	Samad Hospital, Pattoor	Pvt
34	Santhwana Hospital, Ambalamukku	Pvt
35	SK Hospital, Edapazhinji	Pvt
36	SP Fort Hospital ,Fort	Pvt
37	Sree RamakrishnaAshramam Hospital, Shasthamangalam	Pvt
38	St.Anns Nursing Home Pallimukku	Pvt
39	SUT Hospital, Pattom	Pvt
40	SUT Royal Hospital, Pongummoodu	Pvt
41	SUT Royal Mother&Baby Hospital	Pvt
42	The India Hospital, Melethampanoor	Pvt
43	TSC Hospital, Veli	Pvt
44	Valsala Nursing Home, Bakery	Pvt

## Kollam (17 Nos.)

SI. No	Name of Hospital	Govt/Pvt
1	AARM District Hospital	Govt
2	AGC Nursing Home	Pvt
3	Bishop Benziger Hospital	Pvt
4	Dr.K Damodaran Memorial Hospital	Pvt
5	Dr.Nairs Hospital	Pvt
6	Victoria Hospital	Govt
7	Kumar Hospital	Pvt
8	ESI Hospital	Govt
9	N.S.Hospital	Pvt
10	Sankar Shashtyabdapoorthy Memorial Hospital	Pvt
11	Upasana Hospital	Pvt
12	Prathibha Hospital	Pvt
13	PHC Palathra	Pvt

14	Govt. Homoeo Hospital	smoH gaistal/ a platon Govt 2
15	Govt. Ayurvedic Hospital	MLL training of Govt
	Nani Memorial Hospital	Langra H 1/ / Govt
17	N.S Hospital Maternity Home	to trevani

23 Tridiza Gandhi Co-operative Hospital

# Alappuzha (8 Nos.)

SINo	Name of Hospital	mildren	Govt/Pvt	24
1	T.D.Medical College Hospital	ochm	Govt	25
2	General Hospital	pital	Govt	25
3	Women&Children Hospital		Govt	27
4	ESI Hospital	ort Cochia	Govt	28
5	District Ayurveda Hospital	autor	Govt	29
6	Panchakarma Hospital		Govt	30
7	District Homoeo Hospital		Govt	31
8	Sahrudaya Hospital	SALES SALES	Tungan Fran Pvt	32

## Ernakulam (40 Nos.)

SI No	Name of Hospital	Govt/Pvt
1	General Hospital, Ernakulam	Govt
2		Type, TropPvt 00
3	Lourde Hospital, Ernakulam	Pvt Vi
4	Lakshmi Hospital, Ernakulam	ottom Pvt 25
5	M.A.J Hospital, Edappilly	Pot Pvt
6	Amritha Institute of Medical Science and Research Centre	40 JVY G Same
7	Medical Trust Hospital	Pvt
8	Ernakulam Medical Centre	Pvt
9	P.V.S Memorial Hospital	Pvt
10		Pvt
11	Krishna Hospital	Pvt
12	Akshaya Hospital	Pvt
13	Sree Sudheendra Medical Mission	Pvt
14	Dr.Joy's Hospital for Women and Children	Pvt
15	E S I Hospital	Pvt
16	Welcare Hospital	Det
17	Specialist Hospital	Det

Dr.Kunjalu's Nursing Home	H abomoH Pvt	14
City Hospital Pvt. Ltd	oilowury A o Pvt	15
PNVM Hospital	Pvt	16
INHS Sanjeevani amoli yamat	Pvt	17
Cochin Port Trust Hospital	Pvt	
Indira Gandhi Co-operative Hospital	(.eoM 8) aPvt	Iquel
Govt. Women and Children	Gov	silvo 1
Govt. Hospital Fort Cochin	Gov	1
Govt. Maharaja's Hospital	Gov	1
Gautham Hospital	Pvt	B
Lakshmi Hospital Fort Cochin	Pvt	t.
Sangeeth Nursing Home	Pvt	5
Jishy Hospital	1 a madadon Pvt	. 8
Jacob's Hospital	Pvt	T.
Westside Hospital	Pvt	8
Chandrassery Hospital	PVL	Aser
Holy Cross Hospice	Pvt	oM IS
Anne Marry Joachim Hospital	igen H Iston Pvt	1
Our Lady Hospital	le geoli sie Pvt	2
Fathima Hospital	ig old obuto Pvt	3
Sunrise Hospital	Pvt	4
Polakkulath Narayanan Renai Medicity	Die Poli LA Pvt	5
V.G.Saraf Memorial Hospital	D	à
	City Hospital Pvt. Ltd         P N V M Hospital         I N H S Sanjeevani         Cochin Port Trust Hospital         Indira Gandhi Co-operative Hospital         Govt. Women and Children         Govt. Hospital Fort Cochin         Govt. Maharaja's Hospital         Gautham Hospital         Lakshmi Hospital Fort Cochin         Sangeeth Nursing Home         Jishy Hospital         Jacob's Hospital         Westside Hospital         Chandrassery Hospital         Holy Cross Hospice         Anne Marry Joachim Hospital         Our Lady Hospital         Sunrise Hospital         Pathima Hospital         Pathima Hospital	City Hospital Pvt. LtdPvtP N V M HospitalPvtI N H S SanjeevaniPvtCochin Port Trust HospitalPvtIndira Gandhi Co-operative HospitalPvtGovt. Women and ChildrenGovtGovt. Hospital Fort CochinGovtGovt. Hospital Fort CochinGovtGautham HospitalPvtLakshmi Hospital Fort CochinPvtSangeeth Nursing HomePvtJishy HospitalPvtJacob's HospitalPvtVestside HospitalPvtHoly Cross HospicePvtAnne Marry Joachim HospitalPvtSunrise HospitalPvtSunrise HospitalPvtPolakkulath Narayanan Renai MedicityPvtPolakkulath Narayanan Renai MedicityPvt

## Kozhikode (40 Nos)

SINo	Name of Hospital	Govt/Pvt
1	Alsheimer's and Related disorder society of India	Pvt
2	Ashoka Hospital	Pvt Pvt
3	Baby Memorial Hospital	Pvt
4	Calicut Hospital and Nursing Home	Pvt St
5	Chest Hospital	Pvt
6	City Co-op Hospital	Pvt
7	District Co-op Hospital ,Kozhikode	Pvt
8	Dr. Vidhya Prakash's Homoeo clinic	Pvt el
9	Dr.Ismail Sait Medical centre for Homoeopathic Research and	Pvt

	Hospital	
10	Fathima Hospital	Pvt
11	Govt. Homoeo Hospital	Govt
12	Govt. Leprosy Hospital Kozhikode	Govt
13	Govt. Women&Children Hospital	Govt
14	Govt. Ayurvedic Hospital	Govt
15	Govt. General Hospital	Govt
16	Govt. Homoeo Medical College Hospital	Govt
17	Govt. Mental Hospital	Govt
18	Institute of Chest Diseases	Govt
19	Institute of Maternal and Child Health Medical College	Govt
20	Iquraa International Hospital and Research Centre	Pvt
21	Koyas Hospital	Pvt
22	Malabar Diabetic Foundation	Pvt
23	Malabar Eye Hospital&Research Centre Pvt Ltd	Pvt
24	Malabar Hospital& Urology Centre	Pvt
25	Malabar Institute of Medical Science Ltd	Pvt
26	Manohar Hospital	Pvt
27	Medical College Hospital	Pvt
28	National Hospital	Pvt
29	Nirmala Hospital	Pvt
30	PVS Hospital Pvt Ltd	Pvt
31	Pain &Palliative Care Society	Pvt
32	Rajendra Nursing Home	Pvt
33	Ramanatha Nursing Home	Pvt
34	R.M Hospital	Pvt
35	Santhi Hospital	Pvt
36	Shiba Surgery & Urology Centre	Pvt
37	TPs Hospital	Pvt
38	Vathiad Medical Centre	Pvt
9	Vijaya Hospital	Pvt
40	Viveka Hospital	Pvt

# **TOTAL MCCD HOSPITAL IN KERALA-149**

	Hospital		
	Govi. Homoco Hospital		
	Gove Lepnsy Hospital Korhikode		
	Gove. Womens: Children Hospital		
	Institute of Chest Diseases		
	fusitiate of Material and Child Health Medical College		
	Iqueaa International Hospital and Research Centre		
	Koyas Hospital		
	Malabar Diabetic Foundation		
	Malabar Eye Hospital&Research Centre Pyr Ltd.	101	
	Malabar Hospital& Unology Centre		
25	Malabar Institute of Medical Science Ltd		
	Medical College Hospital		
	Nutional Hospital	A Pre	
	PVS Hospital Pvt Ltd		
	Rajcodra Norsing Home		
	Ramanatha Nursing Home		
		179	
	Shibu Surgery & Urology Ceaue	119	
		Pvt	
	Valtitied Medical Centre		
	Vijaya Hospital		
	Viveku Hospital		

FOTAL MCCD HOSPITAL IN KERALA-14

Appendix – II

#### FORM NO. 4 (See Rule 7)

#### MEDICAL CERTIFICATE OF CAUSE OF DEATH

(Hospital In-patients. Not to be used for still births)

To be sent to Registrar along with Form No. 2 (Death Report)

NameoftheHospital......I

herebycertifythatthepersonwhose particular caregivenbelowdiedinthe hospital in

Sex	DECEASED : Age of Death :	1.1.1.1.1.2			For use
1.Male 2.Female	Ifone year or more, age in years	If less than one year, age in month	If less than one month age in days	If less than one day, age in hours	Statistical Office
Whichcausedd such as heart f Antecedent cau Morbidcondir Givingrisetoth	use Due to( e,injuryorcomplication eath, not themodeofdyin; ailure, asthenia, etc. use (b) Due to tions, if any, neabove cause ing conditions last	or as a consequence		Interval between onset and death approx.	
II Othersignificar contributing to but not related conditioncausi	the death		 - -		

#### Manner of Death

How did the injury occur?

1.Natural 2. Accident 3.Suicide 4.Homicide5.Pending investigation.

If deceased was afemale, was the pregnancy the death associated with ? 1.Yes 2.No

If yes, was there a delivery? 1. Yes 2.No.

Name and signature of the Medical attendant certifying the cause of death

Date of verification.....

(To be detache	ed and handed over to the relativ	re of the deceased)
Certified that Sri/Smt/Kum		/D of
SriR/O		was admitted to
this hospital on	and expired on	
	ctor	

(Medical Superintendent& Name of Hospital)

#### Appendix -- II

#### SLAUGHTER EALERS

#### ORMNO.

#### MEDICAL CERTIFICATE OF CAUSE OF DEATH

(1) order to patients. Not to be taked for the fail burket)

I o be sent to Register about with from No. 2 (Detti Report

heedweetifchuchepersonwhose particular surgreenodowiki dinihe heepstal is

NAME OF DECEM	EASED -			
Imposibilit cause Statethedisease jajam Whicheancoldeathan reeb at hear follow,	manaphentan an theodesildin		Youda:	
	destili be diseaseor			

#### Manner of Death

Surate cunni and bib wold

institutes a structure i brande i brand

H deceased was alternale, was the pregnancy the death associated with F 1 Y

Wife my found a delivery? I. Yes 2. You

warme and agrounce of the Medical attendant continue the cause of death

(Lo be detached and lianded over to the relative of the decea

And the set ship had been a set and had been a set and

mis hospital on ......and expired on ......

Doctor. S. .....

Mathematication and the Manager of Planting I

# FOR NON-HOSPITAL EVENTS

#### FORM NO. 4A (See Rule 7)

#### MEDICAL CERTIFICATE OF CAUSE OF DEATH

(For non-institutional deaths .Not to be used for still birth) To be sent to register along with Form No.2(Death Report)

Sex	ECEASED				For use	of
OCA	Age of Death				Statistical	
1.Male 2.Female		If less than one year, age in month	If less than one month age in days	If less than one day, age in hours	Office	
Whichcauseddez such as heart fai Antecedent caus Due to (or as a o Morbidcondition Givingrisetothez Statingunderlyin II	(a) Due to (d njuryorcomplication ath, not themodeofe lure, asthenia, etc e (b) consequences of ) ns, if any,		res of)	Interval between onset and death approx.		

If yes, was there a delivery? 1. Yes 2.No

#### Name and signature of the Medical attendant certifying the cause of death

Date of verification.....

#### (To be detached and handed over to the relative of the deceased)

Cert	ified	that	Sri/Smt/Kum	 	.s/w/D	of
Sri		R/	0	 	was unde	er my
treatment	from		to	he/she	expired	on

(Medical Superintendent& Name of Hospital)

#### APPENDIX -III

#### 2743183 10789208-1608 207

## FORMINO, 4A

#### MEDICAL CERTIFICATE OF CAUSE OF DEATH

(For non-maintennal deaths . Such to be need for soft [inth

to be sent to regard along with hours No.2 Death Report

		CEASED -	NAME OF DE

rel wis three a delivery 1. Yes 2.No

ome and signature of the Medical attendant opporting the cause of death

I o be detached and handed aver to the relative of the detested

Distant Supramondents

#### Appendix - IV

# MAJOR GROUPS AND THE DESCRIPTION OF ICB-10 CODES

The classification of diseases may be defined as a system of categories to which morbid entities are assigned according to established criteria. The Tenth Revision of International Classification of Diseases(ICD-10)is a single coded list of three-character categories, each of which can be further divided into upto ten four-character subcategories. In place of the purely numeric coding system of ICD-9, ICD-10 uses alphanumeric code with a letter in the first position and a number in the second, third and fourth positions the fourth character follows a decimal point. The code numbers can range fromA00.0 to Z99.9. Theletter U is not used and is kept blankfor use in future. Codes U00-U49 is kept reserved to be used for the provisional assignment of new diseases of uncertain etiology. Codes U50-U99 may be used in research,e.g. when testing an alternative sub-classification for a special project.

National List based on ICD-10

2. The National list for tabulation of Morbidity and Mortality based on the Ninth Revision of ICD-9,1975 was adopted in MCCD from 1980 to 1998. Subsequently, the World Health Organization (WHO)brought out 10th Revision of International Classification of Diseases (ICD) and the National List for tabulation of Morbidity and Mortality data, based on ICD-10has been finalized in consultation with the states to meet their requirements and has been adopted from 1999 onward for MCCD Report. Thelist based on ICD-10 comprises of 20 major Groups, 69 categories and 193 sub-categories of causes as compared to 18 major groups including supplementary classification of Injury & poisoning, 66 categories and 194 sub-categories of causes (includes few single causes) of national list based on ICD-9. Chapters, Blocks of three-character categories and group of three/four-character categories of ICD-10 have beenconsidered as Major Groups, Categories and sub-categories respectively in the national list.

3. As per the recommendations of the ICD-10, data on "Medical Certification of Cause of Death" have been tabulated for a total of 69 categories of causes under Major Groups I to XX of National List including External Causes of morbidity and mortality.

## National List based on ICD-10

#### Major Groups I to XIX:

1. Categories-58 (Group of three-character categories)

2.Sub-categories-177 (Group of 3/4-character categories and 3/4 -character single category)

connies are assigned according to establishes&enteria. The Tends Revision of International

Major Group XX: External Causes of Morbidity & Mortality

3. Categories-11 (Group of three-character categories)

4. Sub-categories-16 (Group of 3/4-character categories and 3/4 -character single category)

# <u>The descriptions for all Major Groups of the</u> <u>National list based on ICD-10 are as under</u>

Major Cause Groups	Description and ICD codes
lee Irodi	Certain Infectious and parasitic diseases (A00-B99)
II.	Neoplasms (C00-D48)
III	Diseases of the blood and blood forming organs and certain disorders involving the immune mechanism (D50-D89)
IV	Endocrine, nutritional and metabolic diseases (E00-E89)
V	Mental and behavioural disorders (F01-F99)
VI	Diseases of the nervous system (G00-G98)
VII	Diseases of the eye and Adnexa (H00-H59)
VIII	Diseases of the ear and mastoid process (H60-H95)
IX	Diseases of the circulatory system (100-199)
x	Diseases of the respiratory system (J00-J98)
XI	Diseases of the digestive system (K00-K92)
XII	Diseases of the skin and subcutaneous tissue (L00-L98)
XIII	Diseases of the musculoskeletal system and connective tissue (M00-M99)
XIV	Diseases of the genitourinary system (N00-N99)
XV	Pregnancy, childbirth and the puerperium (O00-O99)
XVI	Certain conditions originating in the perinatal period (P00-P96)
XVII	Congenital malformation, deformation and chromosomal abnormalities (Q00-Q99)
XVIII	Symptoms, signs and abnormal clinical and laboratory findings, n.e.c. (R00-R99)
XIX	Injury, poisoning and certain other consequences of external causes (S00-T98)
XX	External causes of morbidity and mortality (V01-Y89)
XXI*	Factors influencing health status and contact with health services (Z00-Z99)

\* Not in use in India.

# NATIONAL LIST FOR TABULATION OF MORTALITY & MORBIDITY BASED ON THE TENTH REVISION OF INTERNATIONAL CLASSIFICATION OF DISEASES (ICD)

VAN-941-184-169	nacimon hagio 18 Volte
BIB	7 Stantipox
Major	
Group CAUSE OF DEATH ICD-10 CODES	
No. CIA TIA 21A	10 Other viral hepatitis
I. CERTAIN INFECTIOUS AND PARASITIC DISEASES	A00-B99
1 Intestinal infectious diseases	A00-A09
1 Intestinai intectious uiscases	A95, 22
1 Cholera A 904 204 204 204 004	A00
2 Typhoid fever and paratyphoid fevers	A01
3 Food poisoning	A02, A05
4 Shigellosis	A03
5 Amochiasis	A06
6 Diarrhoea and gastroenteritis of presumed infectious	A09
	7 Other cervin Infortions & par
	A04, A07-A08
Children, Clark, N. M. Contraction	
2 Tuberculosis	A15-A19
and the state of t	
1 Respiratory tuberculosis	A15-A16
2 Tuberculosis of nervous system	A17
	A18-A19
And Cold and the cold	
3 Other bacterial diseases	A20-A49
J OLICI DALICITAL INSCASES	
1 Plague	A20
2 Leprosy	A.10
3 Neonatal tetanus	A33
4 Other tetanus	A34-A35
5 I hphthama	A36
	A37
7 Meningococcal infection	A39
8 Septicaemia	A40-A41
9 All other types of bacterial diseases A21	-A28, A31-A32, A38, A42-
A49	
4 Infections with a predominantly sexual mode of transmission	A50-A64
1 Syphilis	A50-A53
2 Other types of infections with a predominantly sexual	
mode of transmission	A54-A64

5 Viral diseases	A70-A74 & A80-B34
1 Acute poliomyelitis	A80
2 Rabies	A82
3 Japanese encephalitis	IOM RO A83
4 Other viral encephalitis	A83.1-A83.9, A84-A86
5 Dengue fever	A90
6 Other arthropod-borne viral fevers and viral	
haemorrhagic fevers	A91-A94, A96-A99
7 Smallpox	B03
8 Measles	B05
9 Acute Hepatitis	BIG BRUAD BIG
10 Other viral hepatitis	B15, B17-B19 B20-B24
11 Human immunodeficiency virus [HIV] disease	LJ LO LJ L I
12 All other types of viral diseases	A70-A74, A81, A87-A89,
A95,	
the second se	00-B02, B04, B06-B09 & B25-B346
6 Protozoal diseases	B50-B64
6 Protozoai discases	Bood polsoning
1 Malaria	B50-B54
a All athentimes of protozoal diseases	B55-B64
2 All other types of protozoar diseases	origin
7 Other certain infectious & parasitic diseases and late effects of infectious & parasitic diseasesA65-A69 & A75-A79, 1	and the second sec
ma.zza	B74 stanlarsedu T 1
1 Filariasis	B65-B73, B75, B77-B83
2 Other helminthiasis	A65-A69 & A75-A79
3 Other spirochaetal diseases and Rickettsioses	2 Tuberculosis of nervous system
4 All other infectious & parasitic diseases and late	B35-B49, B76, B85-B99
effects of infectious & parasitic diseases	
II. NEOPLASMS	C00-D48
II. NEOPLASMS	T Plague
8 Malignant neoplasms of lip, oral cavity and pharynx	C00-C14
9 Malignant neoplasms of digestive organs	C15-C26
1 Malignant neoplasm of oesophagus	CIS
2 Malignant neoplasm of stomach	C16
3 Malignant neoplasm of small intestine including	CI7
Duodenum	and a state of the
4 Malignant neoplasm of colon	C18
5 Malignant neoplasm of rectosigmoid junction,	
rectum, anus and anal canal	C19-C21
6 Malignant neoplasm of liver and intrahepatic bile ducts	C22
7 Malignant neoplasm of pancreas	C25 a dily amilanta 4
8 Other malignant neoplasms of digestive organs	C23-C24, C26
1.0.1.171	mode of transmission

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.

10 Malignant neoplasms of respiratory and intrathoracic Organs	C30-C39
I Malignant neoplasm of larynx	C32
2 Malignant neoplasm of trachea, bronchus and lung	C33-C34
	Dousses of the block and blood
intrathoracic organs	C20 C21 C37 C30
11 Malignant neoplasms of bone, mesothelial and soft	
tissue,skin and breast	C40-C50
Malignant neoplasm of bone and articular cartilage	C40-C41
2 Malignant melanoma of skin	C43
3 Other malignant neoplasms of skin	C44
4 Malignant neoplasms of mesothelial and soft tissue	C45-C49
5 Malignant neoplasm of breast	C50
12 Malignant neoplasms of genitourinary organs	C51-C68
1 Malignant neoplasm of cervix uteri	C53
2 Malignant neoplasm of other and unspecified parts of	
Uterus	C54-C55
3 Malignant neoplasm of ovary	
4 Malignant neoplasm of placenta	C58
5 Other malignant neoplasms of female genital organs	C51-C52, C57
6 Malignant neoplasm of prostate	C61 Man astada C 5
7 Other malignant neoplasms of male genital organs	C60, C62-C63
8 Malignant neoplasm of bladder	Salam fans C67 obrea radio IIA-4
9 Other malignant neoplasms of urinary tract	C64-C66, C68
13 Malignant neoplasms of eye, brain and other parts of	
central nervous system	C69-C72
1 Malignant neoplasm of eye & adnexa	C69
2 Malignant neoplasm of meninges, brain and other parts	
of central nervous system	C70-C72
14 Malignant neoplasms of other and unspecified sites	C73-C80 & C97
15 Malignant neoplasms of lymphoid, haematopoietic and	FURN SET BORNER PRIME
related tissue	C81-C96
Hodgkin's disease	and he sold in the set the set
2 Non-Hodgkin's lymphoma	C82-C85
3 Multiple myeloma and malignant plasma cell neoplasms	0.90
4 Leukaemia	C91-C95
5 Other malignant neoplasms of lymphoid, haematopoietic	
and related tissue	C88 & C96
16 Carcinoma in situ	D00-D09
17 Benign neoplasms	D10-D36
1 Leiomyoma of uterus	D25
2 All other benign neoplasms	D10-D24 & D26-D36
18 Other and unspecified neoplasm	D37-D48

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### III. DISEASES OF THE BLOOD AND BLOOD-FORMING ORGANS AND CERTAIN DISORDERS INVOLVING THE **IMMUNE MECHANISMD50-D89**

19 Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism

1 Thalassaemia

D50-D89

It Mallanant at D56 and he are D56 an taxing he M II

1 Thalassaemia	D50-D55, D57-D64
2 Other anaemias	D50-D55, D57-D04
3 All other diseases of blood and blood-forming organs	D65-D76
<ul> <li>3 All other diseases of blood and blood-forming organs</li> <li>4 Certain disorders involving the immune mechanism</li> </ul>	D80-D89
AND METABOLIC	<ol> <li>Other matignam mophasms of si Malignam neoplasms of mesody     </li> </ol>
DISEASES E00-E89	
20 IVIANIOU IUON	E40-E46 <sup>th definition</sup>
1 Kwashiorkor	E40 E41
2 Nutritional marasmus	E41 E42-E46
3 Other protein-energy malnutrition	E42-E46
21 Endocrine, other nutritional and metabolic diseases	E00-E34 & E50-E89
1 Disorders of thyroid gland	E00-E07
1 Dishataa mallitus	catalong to E10-E14 manufalled o
3 All other nutritional deficiencies	E50-E64
4 All other endocrine and metabolic diseases	E15-E34 & E65-E89
V. MENTAL AND BEHAVIOURAL DISORDERS	F01-F99
	F01-F99
22 Mental and behavioural disorders	
1 Mental and behavioural disorders due to psychoactive substance use	
substance use	F10-F19
2 Schizophrenia, schizotypal & delusional disorders 3 All other mental and behavioural disorders	F20-F29
3 All other mental and behavioural disorders	F01-F09, F30-F99
THI OLICI MENTINE MEDVOUS SVSTEM	G00-G98

VI. DISEASES OF THE NERVOUS SYSTEM

23 Inflammatory diseases of the central nervous system

1 Meningitis 2 Encephalitis, myelitis and encephalomyelitis

3 Other inflammatory diseases of the central nervous System

24 Other diseases of the nervous system

1 Alzheimer's diseaseG30 2 Epilepsy

3 All other diseases of the nervous system G98

G00 & G03 G04

G00-G09

G06, G08-G09

G10-G98

G40-G41 G10-G25, G31, G35-G37, G43-

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VII. DISEASES OF THE EYE AND ADNEXA	Ноо-Н59
	H00-H59
VIII. DISEASES OF THE EAR AND MASTOID PROCES	S H60-H95
	Cities Jower regulatory disord
26 Diseases of the ear and mastoid process	H60-H93
IX. DISEASES OF THE CIRCULATORY SYSTEM	100-199
27 Acute rheumatic fever and chronic rheumatic heart	
Diseases	100-109
nuny system H60-186, 192-198	100-102
	105-109
2 Chronic rheumatic heart diseases	
28 Hypertensive diseases	L DISEASES OF LEAD DIGES
1 Hypertensive heart disease	III
2 All other hypertensive diseases	110, 112-115
29 Ischaemic heart diseases	I20-I25
1 Acute myocardial infarction	I21-I22
2 All other ischaemic heart diseases	I20 & I23-I25
30 Diseases of pulmonary circulation and other forms of	
heart disease	126-151
1 Pulmonary heart disease and diseases of pulmonary	Parabrio deus and intearmal of
and the second	126-128
Circulation	I26-I28 I30-I51
31 Cerebrovascular diseases	<b>I60-I69</b>
32 Other diseases of the circulatory system	170-199
1 Atherosclerosis	170
2 Arterial embolism and thrombosis	174 10 232A32RL II
3 Other diseases of arteries, arterioles & capillaries	171-173 & 177-178
4 Phlebitis, thrombophlebitis, venous embolism and	Discusses of the skill and subcuta
	180-182
thrombosis	183,100
5 All other diseases of the circulatory system	All other diseases of the skin an
X. DISEASES OF THE RESPIRATORY SYSTEM	J00-J98
33 Diseases of the upper respiratory tract	J00-J06 & J30-J39
1 Acute pharyngitis and acute tonsillitis	J02-J03
A oute lammaitic and tracheitic	104
A Reprint House and A Repr	J00-J01 & J05-J06
3 Other acute upper respiratory infections	120 120
4 All other diseases of upper respiratory tract	
	All office diseases of the inuscul

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34 Lower respiratory diseases	J20-J22 & J40-J47
1 Acute bronchitis and acute bronchiolitis	J20-J21 are add to avail 1
2 Bronchitis, chronic and unspecified, emphysema	J40-J43
3 Asthma 2011 0012 100 1201 0012 AM G	J45-J46
4 Other lower respiratory disorders	J22, J44 & J47
	J10-J18, J60-J98
1 Influenza PPI-001 MATEXY 2 7 SOT	310 311
	J12-J18
3 Pleurisy	<b>J90</b>
4 All other diseases of the respiratory system	J60-J86, J92-J98.
XI. DISEASES OF THE DIGESTIVE SYSTEM	K00-K92
36 Diseases of oral cavity, salivary glands and jaws	K00-K14
37 Diseases of the other parts of digestive system	K20-K92
1 Gastric and duodenal ulcer	K25-K27
2 Gastritis and duodenitis	kasasada ta K29 mandaal andro tiA.S
3 Diseases of appendix	K35-K38
4 Hernia	K40-K46
5 Paralytic ileus and intestinal obstruction without hernia	K56
6 Peritonitis	Rise bin se K65 he at the month of I
7 Diseases of the liver	K70-K76
8 Cholelithiasis and cholecystitis	K80-K81
9 Disorders of the pancreas	K85-K86
10 All other diseases of the other parts of digestive system	K20-K22, K28, K30-K31,
P0-01	K50-K55,K57-K63, K66, K82-K83
	&K90-K92
KII. DISEASES OF THE SKIN AND SUBCUTANEOU	
8 Diseases of the skin and subcutaneous tissue	L00-L98
Infections of the skin and subcutaneous tissue	litroshosis 90 L 00 L
2 All other diseases of the skin and subcutaneous tissue	L10-L98
XIII. DISEASES OF THE MUSCULOSKELETAL SYS	STEM AND
	M00-M99
10 Diseases of the musculoskeletal system and connective	
	M00-M99
Rheumatoid arthritis and other inflammatory	
	M05-M13
2 Osteomyelitis	M86
All other diseases of the musculoskeletal system and	
connective tissue	M00-M02, M15-M85, M87-M99

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### XIV. DISEASES OF THE GENITOURINARY SYSTEM N00-N99

40 Diseases of urinary system	N00 N20
TO DEDUCE OF A LINE J SJOURN	1400-1437
1 Glomerular diseases (including Nephritic Syndrome)	N00-N07
2 Renal tubulo-interstitial diseases	N10-N15
3 Renal failure	
4 Urolithiasis	N20-N23
	N25-N28
6 All other diseases of urinary system	N30-N39
PVO.RED 3 AEO-0EO	
41 Other diseases of the genitourinary system	N40-N99
FINDINGS,NOT ELSEWHERE	N40
1 Hyperplasia of prostate	N41-N50
2 All other diseases of male genital organs	N70
3 Salpingitis and oophoritis	N60-N64 & N71-N99
4 All other diseases of female genital organs	
XV. PREGNANCY, CHILDBIRTH AND THE PUERPERIC	JM 000-099
42 Pregnancy with abortive outcome	000-008
1 Spontaneous abortion	003
2 Medical abortion	004
3 Other pregnancies with abortive outcome	000-002 & 005-008
43 Other direct obstetric deaths	010-092
1 Oedema, proteinuria and hypertensive disorders in	has any a prophary and a MA
pregnancy, childbirth and the puerperium	010-016
2 Infections of genitourinary tract in pregnancy	O23
3 Obstructed labour	O64-O66
4 Complications pre-dominantly related to the puerperium	085-092
	020-022, 024-063 & 067-084
44 Other obstetric conditions, not elsewhere classified	095-099
	a histing but the subsett

O98-O99 O95-O97

P00-P96

P00-P96

P05-P07 P10-P15

P20-P28

2 All other obstetric conditions, not elsewhere classified

1 Indirect obstetric deaths

### XVI. CERTAIN CONDITIONS ORIGINATING IN THE PERINATAL PERIOD

45 Certain conditions originating in the perinatal period

- Slow foetal growth, foetal malnutrition and immaturity
   Birth trauma
   Hypoxia, birth asphyxia and other respiratory conditions
   Haemolytic disease of foetus and new-born
   Other perinatal jaundice
- 6 All other conditions originating in the perinatal period

P55 P58-P59 P00-P04, P08, P29-P54, P56-P57,P60-P96.

AND CHROMOSOMAL ABNORMALITIES	Q00-Q99
46 Congenital maiformations, deformations and	Diseases of orinary system
chromosomal abnormalities	Q00-Q99
phriac Syndreame) NOO-NO7	Glomenutar diseases (including Net
1 Spina bifida	essabelb heiti Q05u-oluslar lanus
2 Congenital malformations of the circulatory system	Q20-Q28
3 Cleft lip and cleft palate	Q35-Q37 electronic
4 All other congenital malformations, deformations and	
chromosomal abnormalities, not elsewhere classified	Q00-Q04, Q06-Q18, Q30-Q34 & Q38-Q99
XVIII. SYMPTOMS, SIGNS AND ABNORMAL CLINI	where distances of the second or warfield.
AND LABORATORY FINDINGS, NOT ELSEW	HERE
CLASSIFIED	R00-R99
47 Symptoms, signs and abnormal clinical and laboratory	
findings, not elsewhere classified	R00-R99
engans in the New York of the State	All other discusses of female genin
Abdominal and pelvic pain	R10
Ascites	
Somnolence, stupor and coma	R40
Fever of unknown origin	R50
Senility	R54
Syncope and collapse	R55
Convulsions, not elsewhere classified	R56
Shock, not elsewhere classified	P57 P57
Shock, not elsewhere classified	b Other direct obstetric deaths
All other symptoms, signs and abnormal clinical and	R00-R09, R11-R17, R19-R39
aboratory findings, not elsewhere classified	R41- R49, R51-R53, R58-R9
and the second state of th	nd an me numpro. Compland
XIX. INJURY, POISONING AND CERTAIN OTHER	
	S00-T98
	Complications pre-commandly rel
8 Fractures	S02, S12, S22, S32, S42, S52, S62.
6 Fractures 400-500 failbanh stailw	S72, S82, S92, T02, T08, T10 & T1
1 Fracture of skull and facial bones	S02
2 Fracture of neck thorax or nelvis	S12 S22 S32 & T08
3 Fracture of upper limb	S42, S52, S62 & T10
4 Fractures of lower limb	S72, S82, S92 & T12
5 Fractures involving multiple body regions and of	02/012,002,072 @ 112
unersaified hody ragion	PERMATON POLICE
unspecified body region	Certain conditions ariginating in th
9 Dislocations, sprains and strains of specified and multiple	
adv regions	S03, S13, S23, S33, S43, S53,
	S63, S73, S83, S93, T03
	S Hypersia, birth asphysia and other
0 Intracranial and internal injuries, including nerves	S04, S06, S14, S24, S26-S27,
958-859	S34,S36-S37, S44, S54, S64,
	S74, S84 & S94

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51 Crushing injuries and traumatic amputations of specified and multiple body regions

S07-S08, S17-S18, S28, S38, S47-S48, S57-S58, S67-S68,S77-S78, S87-S88, S97-S98,T04-T05

52 Other injuries of specified, unspecified and multiple body regions S00 S25,

S00-S01, S05, S09-S11, S15-S16, S19-S21,

S29-S31, S35,S39-S41, S45-S46, S49-S51,S55-S56, S59-S61, S65-S66,S69-S71, S75-S76, S79-S81,S85-S86, S89-S91, S95-S96, S99, T00-T01, T06-T07, T09, T11,T13-T14

T15-T19

T20-T32

T33-T35, T66-T79

See Other Visions

53 Effects of foreign body entering through natural orifice

54 Burns and Corrosions

55 Poisonings by drugs & biological substances; and Toxic effects of substances chiefly nonmedicinal as to source T36-T50 & T51-T65

56 Other and unspecified effects of external causes and certain early complications of trauma

57 Complications of Surgical and Medical care, not elsewhere classified

58 Late effects of injuries, of poisoning and of other consequences of external causes

XX. EXTERNAL CAUSES OF MORBIDITY AND MORTALITY V01-Y89

E48 Transport accidents
I Railway accidents

2 Motor vehicle traffic accidents

**T90-T98** 

T80-T88

V01-V99 V05, V15, V80.6, V81, V82.2, V87.6& V88.6 V02-V04, V09.2-V09.3, V12- V14, V19.4-V19.6, V19.9, V20-V28, V29.4-V29.6, V29.9, V30-V38, V39.4-V39.6, V39.9, V40-V48, V49.4-V49.6, V49.9, V50-V58, V59.4-V59.6, V59.9, V60-V68, V69.4-V69.6, V69.9, V70-V78, V79.4- V79.6, V79.9, V80.3-V80.5, V82.1, V87.0-V87.5, V87.7-87.9, V89.2-V89.3 V01, V06, V09.9, V10-V11, V16-V18, V19.8, V29.8, V39.8, V49.8, V59.8, V69.8, V79.8,

3 Other road vehicle accidents

L. Diversite to a	V80.0-V80.2, V80.7-V80.9
S07-508, S17-518, 528, 1 00V	V80.0-V80.2, V80.7-V80.9 V82.3-V82.7, V82.9 &
V89.1	
4 Water transport accidents	V90-V94
5 Air & Space transport accidents	V95-V97
6 All other transport accidents	V09.0-V09.1, V19.0-V19.3
	V29.0-V29.3, V39.0-V39.3
	V49.0-V49.3, V59.0-V59.3
	V69.0-V69.3, V79.0-V79.3
159-865, 865-866, 865-866, 869-871	V82.0,V82.8, V83-V86,
STEATE 879-581545-586	V88.0-V88.5,V88.7-V88.9,
E49 Accidental Falls	V89.0, V89.9, V98-V99
EA9 Accidental Fails	W00-W19
E50 Accidental drowning and submersion	W65-W74
E51 Exposure to smoke, fire and flames	A Firework and a starting through an X00-X09
E52 Accidental poisoning by and exposure to noxious	A fairs and Carrolans
substances	X40-X49
	X60-X84
	no bernetzo lo atoslin i X85-Y09 n ben metro de
255 Other Violence	Y10-Y36
1 Event of undetermined intent	Y10-Y34
2 Legal intervention	Y35
3 Operations of war	Y36
256 Complications of medical and surgical care	To be gained in the Y40-Y84
1 Drugs, medicaments and biological substances can	
adverse effects in therapeutic use	
2 Misadventures during surgical & medical care, ad	lverse
incidents in diagnostic and therapeutic use, abnor	E48 Transport excidents
reactions and late complications 784	Y60-Y69, Y70-Y82 & Y83-
57 Other external causes of accidental injury not else	2 Motor vehicle vallic accidents
57 Other external causes of accidental injury, not else lassified	W20-W64, W75-W99, X10-X39, X50-
<b>59</b>	
Accidents caused by machinery, and by cutting &	
iercing instruments	W24-W31
Accidents caused by firearm missile	W32-W34
Bites of snakes & other venomous animals	X20-X27
Sun stroke	X32
	W20-W23, W35-W64, W75-
All other accidents including late effects V99.	
All other accidents including late effects V99, 58 Late effects of external causes of morbidity and mo	X10-X19, X28-X31, X33-X39 &X50-X59

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# Table : CENTRE WISE CAUSE OF DEATH UNDER MAJOR CAUSE GROUP

M.G /CAT. /S.C	Tat CAU	SE OF DE	ATH		SEX	Thruvana nthapuram	Kollam	Kochi	Kazhikode	Alappuzha	Total
1		2	Lans.	lor .	3	4	5	6	7	8	9
I.	Certain infectiou	s and para	asitic dise	eases	M	256	59	102	450	58	925
24	(A00-B99)	0			F	135	27	39	276	24	501
24	0. 01.				T	391	86	141	726	82	1426
II.	Neoplasms (C00-	-D48)	8	1.29	M	779	144	823	1013	202	2961
					F	501	88	539	604	121	1853
898	202 13	68 .			T	1280	232	1362	1617	323	4814
III.	Diseases of the blo	od and blo	od-formi	ng	M	32	1	56	43	16	148
	organs and certain			the	F	38	4	63	45	21	171
	immune mechanise	n (D50-D	89)	dor	T	70	5	119	88	37	319
IV.	Endocrine, nutrit	ional and	metabol	lic	M	516	21	170	940	83	1730
	diseases (E00-E8	9)			F	428	9	175	766	113	1491
	68 191			127.2	T	944	30	345	1706	196	3221
V.	Mental and behav	vioural dis	sorders	128	M	1	1	0	10	3	15
	(F01-F99)		23	400	F	1	0	0	2	0	3
	INC. HRA	25.5		ATT	T	2	section 1	0	12	3	18
VI.	Diseases of the n	ervous sy	stem	1	M	59	14	27	186	12	298
	(G00-F98)	Ea			F	44	17	15	122	8	206
1,114	673 28	208			T	103	31	42	308	20	504
VII.	Diseases of the e	ye and ad	nexa	ivra-	M	0	Ö	0	0	0	0
	(H00-H59)	28			F	0	0	0	0	0	0
					T	0	0	0	0	0	0
VIII.	Diseases of the e	ar and ma	stoid pr	ocess	M	1	0	0	1	0	2
	(H60-H95)		Titez		F	0	0	0	0	0	0
					T	1	0	0	1	0	2
IX.	Diseases of the ci	rculatory	system	12210	M	834	486	981	1760	606	4667
and and a	(100-199)	Terrer.			F	547	287	713	1318	478	3343
	ATERT 2984				T	1381	773	1694			8010
of the second second	Diseases of the re			109.90	M	343	225	331			1982
	(J00-J98)				F	203	136	174			1008
	TACCI COCA				T	546	361	505			2990
XI.	Diseases of the o	ligestive s	vstem	1.1.1.0	M	301	104	517	591		1639
addi I	(K00-K92)	0		sere	F	75	34	147	197		500
					T	376	138	664			2139
XII.	Diseases of the sl				M	10	4	1	25		40
	tissue (L00-L98)				F	6	4	0			33
	Lovac (100-170)		T	16	8	1			73		

M.G /Cat. /S.C	CAUSE OF DEATH	SEX	Thruvana nthapuram	Kollam	Kachi	Kozhiko <b>de</b>	Alappuzha	Total
XIII.	Diseases of the musculoskeletal system	м	10	1	4	31	2	48
	and connective tissue (M00-M99)	F	19	3	10	30	0	62
		Т	29	4	14	61	2	110
XIV.	Diseases of the genitourinary system	М	113	99	700	292	161	1365
	(N00-N99)	F	60	83	359	175	125	802
		Т	173	182	1059	467	286	2167
XV.	Pregnancy, childbirth and the puerperium	F	7	1	0	16	0	24
	(000-099)	Т	7	1	0	16	0	24
XVI.	Certain conditions originating in the	м	129	3	72	257	23	484
	perinatal period (P00-P96)	F	112	3	39	202	13	369
		Т	241	6	111	459	36	853
XVII.	Congenital malformations, deformations	м	114	0	34	152	6	306
	and chromosomal abnormalities ( Q00-Q99)	F	100	0	35	130	5	270
		Т	214	0	69	282	11	576
	Symptoms, signs and abnormal clinical	м	272	12	81	68	191	624
	and laboratory findings,not elsewhere classified (R00-R99)	F	128	11	34	34	89	296
		Т	400	23	115	102	280	920
	Injury, poisoning and certain other	м	114	23	145	481	24	787
	consequences of external causes ( S00-T98)	F	51	17	63	192	4	327
	(300-190)	т	165	40	208	673	28	1114
	External causes of morbidity and	м	117	19	159	482	25	802
	mortality (V01-Y89)	F	60	13	65	193	5	336
		т	177	32	224	675	30	1138
		м	3884	1197	4044	7084	1812	18021
	ALL CAUSES ( MAJOR GROUP I to XIX)	F	2455	724	2405	4503	1172	11259
		Т	6339	1921	6449	11587	2984	29280
		м	4001	1216	4203	7566	1837	18823
	ALL CAUSES ( MAJOR GROUP I to XX)	F	2515	737	2470	4696	1177	11595
		т	6516	1953	6673	12262	3014	30418

## TABLE - CENTER WISE CAUSE OF DEATH BY ALL CAUSE GROUP ACCORDING TO NATIONAL LIST OF TENTH REVISION OF ICD

M.G/					Centres			
CAT. /s.c	CAUSE OF DEATH	SEX	Tvpm	Kollam	Kochi	Kzd	Alpzh	Total
1	2	3	4	5	Б	7	8	9
1	CERTAIN INFECTIOUS AND	М	256	59	102	450	58	925
	PARASITIC DISEASES (A00-B99)	F	135	27	39	276	24	501
		T	391	86	141	726	82	1426
1	Intestinal infectious diseases (A00-A09)	М	2	1	0	21	0	24
		F	8	1	0	27	0	36
		T	10	2	0	48	0	60
1	Cholcra (A00)	М	0	0	0	0	0	0
		F	0	0	0	0	0	0
		T	0	0	0	0	0	0
2	Typhoid fever and paratyphoid fevers	М	0	0	0	0	0	0
	(A01)	F	0	0	0	0	0	0
		T	0	0	0	0	0	0
3	Food poisoning (A02, A05)	Μ	1	0	0	0	0	1
		F	0	0	0	0	0	0
		T	1	0	0	0	0	1
4	Shigellosis (A03)	Μ	0	0	0	0	0	0
		F	0	0	0	2	0	2
		Т	0	0	0	2	0	2
5	Amoebiasis (A06)	М	0	0	0	0	0	0
		F	0	0	0	0	0	0
		T	0	0	0	0	0	0
6	Diarrhoea and gastroenteritis of presumed	М	1	1	0	21	0	23
	infectious origin (A09)	F	8	1	0	25	0	34
_	· · · · · · · · · · · · · · · · · · ·	Т	9	2	0	46	0	57
7	Other intestinal infectious diseases (A04,	М	0	0	0	0	0	0
	A07-A08)	F	0	00	0	0		
		Т	0	0	0	0	<b>↓</b> ↓	0
2	Tuberculosis (A15-A19)	Μ	73	10	31	90		222
		F	19	3	6			70
		T	92	13	37	122	· · · · · · · · · · · · · · · · · · ·	292
I	Respiratory tuberculosis (A15-A16)	М	64	10	30			185
		F	19	3	4	15		50
	·	T	83	13				235
2	Tuberculosis of nervous system (A17)	М	5	0			+	16
		F	0	0			+·	••••••••
		T	5	0			<u> </u>	
3	Tuberculosis of other organs & miliary	M F	4	0		<b></b>		
:	tuberculosis (A18-A19)		0	0	<u> </u>			+ ····
:		Τ	4	0	2	29	) 1	36

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M.G/					Centres			
CAT. /S.C	CAUSE OF DEATH	SEX	Tvpm	Kollam	Kochi	Kzd	Ałpzh	Totai
1	2	3	4	5	6	7	8	9
3	Other bacterial diseases (A20-A49)	M	71	33	49	116	35	304
		F	44	17	23	67	11	162
		Т	115	50	72	183	46	466
ł	Plague (A20)	М	0	0	5	0	0	5
		F	0	0	0	0	0	Ó
L		T	0	0	5	0	0	S
2	Leprosy (A30)	М	0	0	0	1	0	1
		F	0	0	0	1	0	1
		T	0	0	0	2	0	2
3	Neonatal tetanus (A33)	M	0	0	0	0	0	0
		F	0	0	0	0	0	0
		Т	0	0	0	0	0	0
4	Other tetanus (A34-A35)	M	0	0	0	1	1	2
		F	0	0	0	1	1	2
		T	0	0	0	2	2	4
5	Diphtheria (A36)	M	0	0	0	0	0	0
		F	0	0	0	2	0	2
		T	0	0	0	2	0	2
6	Whooping cough (A37)	М	0	0	0	0	0	0
		F	0	0	0	1	1	2
		T	0	0	0	1	1	2
7	Meningococcal infection (A39)	М	0	0	0	0	0	0
		F	0	0	0	0	0	0
		Т	0	0	0	0	0	0
8	Septicaemia (A40-A41)	M	69	33	31	59	16	208
		F	40	17	19	33	6	115
}		T	109	50	50	92	22	323
9	All other types of bacterial diseases (A21-	М	2	0	13	55	18	88
	Λ28, Λ31-Λ32, Λ38, Λ42-Λ49)	F	4	0	4	29	3	40
		T	6	0	17	84	21	128
4	Infections with a predominantly sexual	М	0	0	0	0	0	0
	mode of transmission (A50-A64)	F	0	0	0	0	0	0
		T	0	0	0	0	0	0
1	Syphilis (A50-A53)	M	0	0	0	0	0	0
·		F	0	0	0	0	0	0
		T	0	0	0	0	0	0

M.G/				Centres						
CAT. /S.C	CAUSE OF DEATH	SEX	Tvpm	Kollam	Kochi	Kzd	Alpzh	Total		
	2	3	4	5	6	7	8	9		
2	Other types of infections with a	Μ	0	0	0	0	0	0		
	predominantly sexual mode of transmission	F	0	0	0	0	0	0		
	(A54-A64)	T	0	0	0	0	0	0		
5	Viral diseases (A70-A74 & A80-B34)	Μ	68	14	18	138	4	242		
		F	56	6	10	128	3	203		
		Τ	124	20	28	266	7	445		
1	Acute poliomyelitis (A80)	М	0	0	0	0	0	0		
		F	0	0	0	0	0	0		
		Τ	0	0	0	0	0	0		
2	Rabies (A82)	M	0	0	0	1	0	1		
		F	0	0	0	1	0	1		
		T	0	0	0	2	0	2 0		
3	Japanese encephalitis (A83.0)	M	0	0	0	0	0	0		
		F T	0	0	0 0	0	0	0		
		_	0	0	1	4	1	10		
4	Other viral encephalitis (A83.1-A83.9, A84- A86)	M F	3	0			1	8		
	100	г Т	6	1	2	7	2	18		
	Dengue fever (A90)	M	35	3		80	1	131		
5	Dengue lever (A90)	F	30	3		87	0	126		
		T	65	6	18	167	1	257		
6	Other arthropod-borne viral fevers and	M	8	5	1	3	1	18		
	viral haemorrhagic fevers (A91-A94, A96-	F	11	2	2	2	1	18		
	A99)	T	19	7			2	36		
7	Smallpox (B03)	M	0	0		0	0	0		
,		F	0	0		0	0	0		
		T	0	0	0	0	0	0		
8	Measles (B05)	М	0	0	0	0	0	0		
-		F	0	0	0	0	0	0		
		Т	0	0	0	0	0	0		
9	Acute Hepatitis B (B16)	Μ	6	1	0	4	0	11		
		F	2	0	0	2	0	4		
		Τ	8	1	0	6	0	15		
10	Other viral hepatitis (B15, B17-B19)	Μ	2	3	1	7	0	13		
		F	0	1	1	8		10		
		Т	2	4	2					
	Human immunodeficiency virus [HIV]	M	8	0	1	27	1			
	disease (B20-B24)	F	4	0	0	15	1	<b>↓</b> ∽		
		Т	12	0		42	2	57		
	All other types of viral diseases (A70-A74,	M	6	1	2	12	0			
	A81, A87-A89, A95, B00-B02, B04, B06-	F	6	0	0	10	0			
	B09 & B25-B34)	Т	12	1	2	22	0	37		

M.G/					Centres	· · · · · · · · · · · · · · · · · · ·		
CAT. /S.C	CAUSE OF BEATH	SÐ	Tvpm	Kollam	Kochi	Kzď	Alpzh	Total
Ι	2	3	4	5	6	7	8	9
6	Protozoal diseases (B50-B64)	M	0	0	4	1	0	5
		F	0	0	0	0	0	0
		T	0	0	4	1	0	5
	Malaria (B50-B54)	М	0	0	1	1	0	2
		F	0	0	0	0	0	0
		T	0	0	1	1	0	2
2	All other types of protozoal diseases (B55- B64)	M	0	0	3	0	0	3
		F T	0	0	0	0	0	0
7	Other certain infectious & parasitic diseases		0	0	3	0	0	3
'	and late effects of infectious & parasitic diseases	M F	42 8	1 0	0	84 22	1	128
	discases (A65-A69 & A75-A79, B35-B49,		° 50	1	0	106	0	30 <b>158</b>
	Filariasis (B74)	M	0	1	0	0	0	156
'		F	1	0	0	2	0	3
ļ		T	1	1	0	2	0	4
2	Other helminthiasis (B65-B73, B75, B77-	л М	0	- 0	0	0	0	0
	B83)	F	0	0	0	0	0	0
		T	0	0	0	0	0	
3	Other spirochaetal diseases and	M	0	0	0	0	0	0
	Rickettsioses (A65-A69 & A75-A79)	F	0	0	0	1	0	1
		Т	0	0	0	1	0	1
4	All other infectious & parasitic diseases and	М	42	0	0	84	1	127
	late effects of infectious & parasitic diseases	F	7	0	0	19	0	_26
	(B35-B49, B76, B85-B99)	T	49	0	0	103	1	153
Ħ.	NEOPLASMS (C00-D48)	М	779	144	823	1013	202	2961
		F	501	88	539	604	121	1853
		Т	1280	232	1362	1617	323	4814
	Malignant neoplasms of lip, oral cavity and	М	74	12	81	77	15	259
	pharynx (C00-C14)	F	18	11	17	14	5	65
		T	92	23	98	91	20	324
	Malignant neoplasms of lip, oral cavity and	M	74	12	81	77	15	259
	pharynx (C00-C14)	F	18	11	17	14	5	65
		T	92	23	98	91	20	324
	Malignant neoplasms of digestive organs (C15-C26)	M	162	56	291	320	58	887
	(010-020)	F T	73	16	117	142	23	371 <b>1258</b>
	Malignant neoplasm of oesophagus (C15)	I M	235	<b>72</b> 10	408	<b>462</b> 40	<b>81</b> 8	1258
'	manghane neoplasin of ocsophiagus (C13)	M F	22 10	10	32 9	40		37
	ł	$\frac{\Gamma}{T}$	32	11	41	<u> </u>	11	149
2	Malignant neoplasm of stomach (C16)	M	15	7	41	74	14	145
4	manghant incopization of storilatin (Cro)	F	9	3	25	35	14	73
	4	$\frac{\Gamma}{T}$	24	10	73	109	15	231

M.G/					Centres			
CAT. /S.C	CAUSEOFDEATH	Sex	Tvpm	Kollam	Kochi	Kzd	Alpzh	Total
1	2	3	4	5	6	7	8	9
3	Malignant neoplasm of small intestine	Μ	0	0	2	5	0	7
-	including duodenum (C17)	F	1	0	3	0	1	5
		T	1	0	5	5	1	12
4	Malignant neoplasm of colon (C18)	Μ	26	3	31	28	4	92
		F	13	2	22	22	7	66
		Τ	39	5	53	50	11	158
5	Malignant neoplasm of rectosigmoid	М	20	8	16	28	4	76
	junction, rectum, anus and anal canal (C19-	F	13	3	18	20	2	56
	C21)	Т	33	11	34	48	6	132
6	Malignant neoplasm of liver and	М	43	21	130	100	15	309
-	intrahepatic bile ducts (C22)	F	12	4	14	22	3	55
		T	55	25	144	122	18	364
7	Malignant neoplasm of pancreas (C25)	Μ	24	6	19	28	9	86
		F	11	2	20	19	4	56
		T	35	8	39	47	13	142
8	Other malignant neoplasms of digestive	М	12	1	13	17	4	47
	organs (C23-C24, C26)	F	4	1	6	10	2	23
		Τ	16	2	19	27	6	70
Ð	Malignant neoplasms of respiratory and	М	173	40	180	269	73	735
	intrathoracic organs (C30-C39)	F	27	14	40	68	14	163
		T	200	54	220	337	87	898
1	Malignant neoplasm of larynx (C32)	М	10	7	19	17	6	59
		F	0	2	1	3	0	6
		Т	10	9	20	20	6	65
2	Malignant neoplasm of trachea, bronchus	Μ	162	33	158	249	67	669
	and lung (C33-C34)	F	27	12	38	65	14	156
		T	189	45	196	314	81	825
3	Other malignant neoplasm of respiratory	М	1	0	3	3	0	7
	and intrathoracic organs (C30-C31, C37-	F	0	0	1	0		1
	C39)	T	1	0	4	3		8
11	Malignant neoplasms of bone, mesothelial	Μ	10	4	8	20	h	47
	and soft tissue, skin and breast (C40-C50)	F	78	27	146	114	++	399
		Τ	88	31	154	134		446
1	Malignant neoplasm of bone and articular	Μ	4	2	3	5		17
	cartilage (C40-C41)	F	2	2	0	0		4
		T	6	4	3	5		21
2	Malignant melanoma of skin (C43)	Μ	0	0	0			2
		F	0	0	0		t	0
		T	0	0	0	2		2
3	Other malignant neoplasms of skin (C44)	М	0	0	1	0	0	1
	·	F	0	1	2	0	0	3
		Т	0	1	3	0	0	4

$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	M.G/		Γ			Centres			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		CAUSE OF DEATH	SEX	Tvpm	Kollam	Kochi	Kzd	Alpzh	Total
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1	2	3	4	5	6	7	8	9
T15311284565Malignant neoplasm of breast (C50)M100405F66231371003236312Malignant neoplasms of genitourinary organs (C51-C68)M369778119222organs (C51-C68)F53108668232401Malignant neoplasm of cervix uteri (C53)F15314199602Malignant neoplasm of other and unspecified parts of uterus (C54-C55)T11118153483Malignant neoplasm of ovary (C56)F266522891214Malignant neoplasm of placenta (C58)F0010122Other malignant neoplasm of prostate (C61)M1964440111205Other malignant neoplasm of prostate (C61)M1964440111207001012202026Malignant neoplasm of urinary tract (C64-C66, C68)M7001057800000000105780000000001271 <td>4</td> <td>Malignant neoplasms of mesothelial and</td> <td>M</td> <td>5</td> <td>2</td> <td>4</td> <td>9</td> <td>2</td> <td></td>	4	Malignant neoplasms of mesothelial and	M	5	2	4	9	2	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		soft tissue (C45-C49)	F	10	1	7	14	2	34
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			T	15	3	11	23	4	56
T67231371043236312Malignant neoplasms of genitourinary organs (C51-C68)M369778119222organs (C51-C68)F53108666823240T8919163149424621Malignant neoplasm of cervix uteri (C53)F15314199602Malignant neoplasm of other and unspecified parts of uterus (C54-C55)T11118153483Malignant neoplasm of ovary (C56)F266522891214Malignant neoplasm of placenta (C58)F0010125Other malignant neoplasms of female genital organs (C51-C52, C57)T0010126Malignant neoplasms of female genital organs (C51-C52, C57)T001011207Other malignant neoplasms of male genital organs (C60, C62-C63)T2111058Malignant neoplasm of bladder (C67) C72M8210307579Other malignant neoplasms of urinary tract C74M7022114213Malignant neoplasm of bladder (C67) C72T80221614713Malignant neoplasm of eye, brain and other	5	Malignant neoplasm of breast (C50)	M	1	0	0	4	0	5
12       Malignant neoplasms of genitourinary organs (C51-C68)       M       36       9       77       81       19       222         i       Malignant neoplasm of cervix uteri (C53)       F       53       10       86       68       23       240         i       Malignant neoplasm of cervix uteri (C53)       F       15       3       14       19       9       60         2       Malignant neoplasm of other and unspecified parts of uterus (C54-C55)       T       11       1       18       15       3       48         3       Malignant neoplasm of orary (C56)       F       226       6       52       28       9       121         4       Malignant neoplasm of placenta (C58)       F       0       0       1       0       1       22         5       Other malignant neoplasm of prostate (C61)       M       19       6       44       40       11       120         6       Malignant neoplasm of bladder (C67)       M       8       2       10       28       7       55         7       8       0       0       2       1       1       1       0       5         9       Other malignant neoplasms of uninary tract			F	66	23	137	100	32	358
organs (C51-C68)F5310866823240IMalignant neoplasm of cervix uteri (C53)F1531419960T1531419960T1531419960T1531419960T1531419960T1531419960T1531419960T1531419960T1531419960T1111815348unspecified parts of uterus (C54-C55)T11118153Malignant neoplasm of ovary (C56)F26652289121T00101211012GOther malignant neoplasms of female genital organs (C51-C52, C57)T001012GMalignant neoplasm of prostate (C61) organs (C60, C62-C63)M196444011120T1964440111201105RMalignant neoplasm of bladder (C67) organs (C60, C62-C63)T21105T8O2210<			T	67	23	137	104	32	363
T       89       19       163       149       42       462         I       Malignant neoplasm of cervix uteri (C53)       F       15       3       14       19       9       60         T       15       3       14       19       9       60         2       Malignant neoplasm of other and unspecified parts of uterus (C54-C55)       T       11       1       18       15       3       48         3       Malignant neoplasm of ovary (C56)       F       26       6       52       28       9       121         4       Malignant neoplasms of placenta (C58)       F       0       0       1       0       1       2         5       Other malignant neoplasms of female genital organs (C51-C52, C57)       T       0       0       1       0       1       2         6       Malignant neoplasms of prostate (C61)       M       19       6       44       40       11       120         7       Other malignant neoplasms of male genital organs (C60, C62-C63)       T       2       1       1       1       0       5         8       Malignant neoplasm of bladder (C67)       M       8       2       10       30       7	12	· · · · ·	M	36	9	77	81	19	222
IMalignant neoplasm of cervix uteri (C53)F15314199607Malignant neoplasm of other and unspecified parts of uterus (C54-C55)T11118153483Malignant neoplasm of ovary (C56)F266522891217T0010124Malignant neoplasm of placenta (C58)F0010125Other malignant neoplasm of female genital organs (C51-C52, C57)T0010126Malignant neoplasm of prostate (C61)M1964440111207Other malignant neoplasms of male genital organs (C60, C62-C63)T2111058Malignant neoplasm of bladder (C67)M8210287559Other malignant neoplasms of urinary tract tract (C64-C66, C68)T8210307579Other malignant neoplasms of eye, brain and other parts of central nervous system (C69- FT3111845713000000000114Malignant neoplasm of eye & adnexa (C69)M10000014Malignant neoplasm of eye & adnexa (C69)F132920347 <td></td> <td>organs (C51-C68)</td> <td>L</td> <td>53</td> <td>10</td> <td>86</td> <td>68</td> <td>23</td> <td>240</td>		organs (C51-C68)	L	53	10	86	68	23	240
T15314199602Malignant neoplasm of other and unspecified parts of uterus (C54-C55)T11118153483Malignant neoplasm of ovary (C56)F266522891214Malignant neoplasm of placenta (C58)F0010125Other malignant neoplasm of placenta (C58)F0010125Other malignant neoplasms of female genital organs (C51-C52, C57)T00101226Malignant neoplasm of prostate (C61)M1964440111207Other malignant neoplasms of male genital organs (C60, C62-C63)T2111058Malignant neoplasm of bladder (C67)M8210287559Other malignant neoplasms of urinary tract (C64-C66, C68)T80221614713Malignant neoplasms of eye, brain and other parts of central nervous system (C69- rC72)T345203871041Malignant neoplasm of eye & adnexa (C69) other parts of central nervous system (C70- FT329203477Malignant neoplasm of eye & adnexa (C69) other parts of central nervous system (C70- FT3292034714<			T	89	19	163	149	42	462
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1	Malignant neoplasm of cervix uteri (C53)				14			60
unspecified parts of uterus (C54-C55)T11118153483Malignant neoplasm of ovary (C56)F266522891214Malignant neoplasm of placenta (C58)F0010125Other malignant neoplasms of female genital organs (C51-C52, C57)F0010126Malignant neoplasm of prostate (C61)M1964440111207Other malignant neoplasms of male genital organs (C60, C62-C63)T2111058Malignant neoplasm of bladder (C67)M821028755F0002022142(C64-C66, C68)F1002214242(C64-C66, C68)F13292034713Malignant neoplasm of eye, brain and other parts of central nervous system (C69- $C72$ T345203871041Malignant neoplasm of eye & adnexa (C69)M100001114Malignant neoplasm of meninges, brain and other parts of central nervous system (C70- $C72$ T335203871041Malignant neoplasm of eye & adnexa (C69)F13292034715			1 -						60
3       Malignant neoplasm of ovary (C56)       F       26       6       52       28       9       121         4       Malignant neoplasm of placenta (C58)       F       0       0       1       0       1       22         5       Other malignant neoplasms of female genital organs (C51-C52, C57)       T       0       0       1       0       1       22         6       Malignant neoplasm of prostate (C61)       M       19       6       44       40       11       120         7       Other malignant neoplasms of male genital organs (C60, C62-C63)       T       2       1       1       1       0       55         8       Malignant neoplasm of bladder (C67)       M       8       2       10       30       7       57         9       Other malignant neoplasms of urinary tract       M       7       0       2       1       1       0       55         7       0       0       0       2       1       2       1       4       0       2       2       1       4       0       57         8       Malignant neoplasm of bladder (C67)       M       8       2       10       30       7       57	2								48
T266522891214Malignant neoplasm of placenta (C58)F0010125Other malignant neoplasms of female genital organs (C51-C52, C57)T0010126Malignant neoplasm of prostate (C61)M1964440111207Other malignant neoplasms of male genital organs (C60, C62-C63)T2111058Malignant neoplasm of bladder (C67)M8210287558Malignant neoplasms of urinary tract (C64-C66, C68)M702202278O0040578O221614713Malignant neoplasms of eye, brain and other parts of central nervous system (C69- FF1329203477Malignant neoplasm of eye & adnexa (C69)M10000114Malignant neoplasm of eye & adnexa (C69)M100000115Malignant neoplasm of eye & adnexa (C69)M10000114Malignant neoplasm of eye & adnexa (C69)F1329203471500000000001									48
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	3	Malignant neoplasm of ovary (C56)							
T0010125Other malignant neoplasms of female genital organs (C51-C52, C57)F0010126Malignant neoplasm of prostate (C61)M1964440111207Other malignant neoplasms of male genital organs (C60, C62-C63)M2111058Malignant neoplasm of bladder (C67)M8210287557000020227Other malignant neoplasm of bladder (C67)M821028755700002022214211000000202221421100000002021421110000004058Other malignant neoplasms of urinary tract (C64-C66, C68)F13292034713Malignant neoplasms of eye, brain and other parts of central nervous system (C69- FT3111845614Malignant neoplasm of eye & adnexa (C69)M10000014Malignant neoplasm of meninges, brain						52	28		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	4	Malignant neoplasm of placenta (C58)						-	
genital organs (C51-C52, C57)T0010126Malignant neoplasm of prostate (C61)M1964440111207Other malignant neoplasms of male genital organs (C60, C62-C63)M2111058Malignant neoplasm of bladder (C67)M8210287558Malignant neoplasm of bladder (C67)M8210287559Other malignant neoplasms of urinary tract (C64-C66, C68)M702212142(C64-C66, C68)F1004059Other malignant neoplasms of eye, brain and other parts of central nervous system (C69- C72)T345203871041Malignant neoplasm of eye & adnexa (C69) other parts of central nervous system (C69- C72)T335203871041Malignant neoplasm of eye & adnexa (C69) other parts of central nervous system (C70- FT1000000110000000000001Malignant neoplasm of meninges, brain and other parts of central nervious system (C70- FT335203871031Malignant neoplasm of other and other parts of central nervious system (C70- C72)T			_		_				
$\begin{tabular}{ c c c c c c c } \hline M & 19 & 6 & 44 & 40 & 11 & 120 \\ \hline T & 19 & 6 & 44 & 40 & 11 & 120 \\ \hline T & 19 & 6 & 44 & 40 & 11 & 120 \\ \hline T & 19 & 6 & 44 & 40 & 11 & 120 \\ \hline T & 10 & 6 & 44 & 40 & 11 & 120 \\ \hline T & 2 & 1 & 1 & 1 & 0 & 5 \\ \hline & & & & & & & & & & \\ \hline & & & & & &$		6 1	_						2
T       19       6       44       40       11       120         7       Other malignant neoplasms of male genital organs (C60, C62-C63)       M       2       1       1       1       0       5         8       Malignant neoplasm of bladder (C67)       M       8       2       10       28       7       55         9       Other malignant neoplasms of urinary tract (C64-C66, C68)       M       7       0       22       12       1       42         13       Other malignant neoplasms of urinary tract (C64-C66, C68)       M       7       0       22       12       1       42         14       Malignant neoplasms of eye, brain and other parts of central nervous system (C69-C72)       T       8       0       22       16       1       47         17       Malignant neoplasm of eye & adnexa (C69)       F       13       2       9       20       3       47         18       Malignant neoplasm of eye & adnexa (C69)       F       13       2       9       20       3       47         19       Malignant neoplasm of eye & adnexa (C69)       M       1       0       0       0       0       0       0       0       0       0       0			-						2
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	6	Malignant neoplasm of prostate (C61)							
organs (C60, C62-C63)T2111058Malignant neoplasm of bladder (C67)M821028755F0002022T8210307579Other malignant neoplasms of urinary tract (C64-C66, C68)M70221214213Malignant neoplasms of eye, brain and other parts of central nervous system (C69- C72)T3452038710414Malignant neoplasm of eye & adnexa (C69) other parts of central nervous system (C70- C72)T345203871041Malignant neoplasm of eye & adnexa (C69) other parts of central nervious system (C70- C72)T335203871041Malignant neoplasm of meninges, brain and other parts of central nervious system (C70- C72)T3352038710314Malignant neoplasm of other and unspecified sites (C73-C80 & C97)M6453962917914									120
8       Malignant neoplasm of bladder (C67)       M       8       2       10       28       7       55         F       0       0       0       2       0       2         9       Other malignant neoplasms of urinary tract (C64-C66, C68)       M       7       0       22       12       1       42         7       8       0       22       12       1       42       55         9       Other malignant neoplasms of urinary tract (C64-C66, C68)       M       7       0       22       12       1       42         13       Malignant neoplasms of eye, brain and other parts of central nervous system (C69- C72)       T       34       5       20       38       7       104         1       Malignant neoplasm of eye & adnexa (C69)       M       1       0       0       0       0         7       1       0       0       0       0       0       0       0       0         1       Malignant neoplasm of eye & adnexa (C69)       M       1       0       0       0       0       0         2       Malignant neoplasm of meninges, brain and other parts of central nervious system (C70- C72)       T       33       5       20		• • •							5
F00202F000202T8210307579Other malignant neoplasms of urinary tract (C64-C66, C68)M702212113Malignant neoplasms of eye, brain and other parts of central nervous system (C69- C72)T80221614714Malignant neoplasm of eye & adnexa (C69) other parts of central nervous system (C69- C72)T345203871041Malignant neoplasm of eye & adnexa (C69) other parts of central nervous system (C70- TT1329203477Malignant neoplasm of eye & adnexa (C69) other parts of central nervous system (C70- TT1329203477Malignant neoplasm of eye & adnexa (C69) other parts of central nervious system (C70- FF1329203477Malignant neoplasm of meninges, brain and other parts of central nervious system (C70- FF1329203477Malignant neoplasm of other and unspecified sites (C73-C80 & C97)F73233456159	· · · ·								
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9       Other malignant neoplasms of urinary tract (C64-C66, C68)       M       7       0       22       12       1       42         13       Malignant neoplasms of eye, brain and other parts of central nervous system (C69- (C72)       F       1       0       0       4       0       5         1       Malignant neoplasms of eye, brain and other parts of central nervous system (C69- (C72)       M       21       3       11       18       4       57         1       Malignant neoplasm of eye & adnexa (C69)       F       13       2       9       20       3       47         1       Malignant neoplasm of eye & adnexa (C69)       M       1       0       0       0       1         7       Malignant neoplasm of meninges, brain and other parts of central nervious system (C70- (C72)       T       13       2       9       20       3       47         7       Malignant neoplasm of meninges, brain and other parts of central nervious system (C70- (C72)       F       13       2       9       20       3       47         14       Malignant neoplasms of other and unspecified sites (C73-C80 & C97)       F       73       2       33       45       6       159									
F100405T802216147Malignant neoplasms of eye, brain and other parts of central nervous system (C69- C72)F132920347T34520387104Malignant neoplasm of eye & adnexa (C69) C72)M10001Malignant neoplasm of eye & adnexa (C69) C72)M100001Malignant neoplasm of eye & adnexa (C69) C72)M100001T10000001ZMalignant neoplasm of meninges, brain and other parts of central nervious system (C70- C72)T33520387Malignant neoplasm of other and unspecified sites (C73-C80 & C97)M64539629179F73233456159									
T802216147[3] Malignant neoplasms of eye, brain and other parts of central nervous system (C69- C72)M2131118457[7] C72)T34520387104[1] Malignant neoplasm of eye & adnexa (C69) (C72)M10001[2] Malignant neoplasm of eye & adnexa (C69) (C72)M100001[3] Malignant neoplasm of eye & adnexa (C69) (C72)M100001[4] Malignant neoplasm of meninges, brain and unspecified sites (C73-C80 & C97)M64539629179[4] Malignant neoplasm of other and 	_	<b>U 1 </b>							
[3]       Malignant neoplasms of eye, brain and other parts of central nervous system (C69-C72)       M       M       21       3       11       18       4       57         [1]       Malignant neoplasm of cyc & adnexa (C69)       F       13       2       9       20       3       47         [1]       Malignant neoplasm of cyc & adnexa (C69)       M       1       0       0       0       1         [1]       Malignant neoplasm of cyc & adnexa (C69)       M       1       0       0       0       1         [2]       Malignant neoplasm of cyc & adnexa (C69)       M       1       0       0       0       0       1         [3]       Malignant neoplasm of meninges, brain and other parts of central nervious system (C70-C72)       T       13       2       9       20       3       47         [4]       Malignant neoplasms of other and unspecified sites (C73-C80 & C97)       M       64       5       39       62       9       179         [4]       Malignant neoplasms of other and unspecified sites (C73-C80 & C97)       F       73       2       33       45       6       159		(204-200, 200)							
other parts of central nervous system (C69- C72)       F       13       2       9       20       3       47         I       Malignant neoplasm of eye & adnexa (C69)       T       34       5       20       38       7       104         I       Malignant neoplasm of eye & adnexa (C69)       M       1       0       0       0       1         I       Malignant neoplasm of eye & adnexa (C69)       M       1       0       0       0       0       1         I       Malignant neoplasm of meninges, brain and other parts of central nervious system (C70- C72)       T       13       2       9       20       3       47         I4       Malignant neoplasms of other and unspecified sites (C73-C80 & C97)       M       64       5       39       62       9       103		Malianent proplame of my have and							
C72)       T       34       5       20       38       7       104         1       Malignant neoplasm of eye & adnexa (C69)       M       1       0       0       0       1         F       0       0       0       0       0       0       0       1         7       Malignant neoplasm of meninges, brain and other parts of central nervious system (C70-C72)       M       20       3       11       18       4       56         14       Malignant neoplasms of other and unspecified sites (C73-C80 & C97)       M       64       5       39       62       9       103									
1       1       0       0       0       1         1       Malignant neoplasm of eye & adnexa (C69)       M       1       0       0       0       1         F       0       0       0       0       0       0       0       0       1         7       Malignant neoplasm of meninges, brain and other parts of central nervious system (C70-C72)       M       1       1       0       0       0       0       1         14       Malignant neoplasms of other and unspecified sites (C73-C80 & C97)       M       64       5       39       62       9       179		· · ·							
F       0       0       0       0       0       0       0         7       Malignant neoplasm of meninges, brain and other parts of central nervious system (C70-C72)       Malignant neoplasms of other and unspecified sites (C73-C80 & C97)       Malignant neoplasms of other and unspecified sites (C73-C80 & C97)       Malignant neoplasms of other and the function of the									104
T         1         0         0         0         1           7         Malignant neoplasm of meninges, brain and other parts of central nervious system (C70- C72)         M         20         3         11         18         4         56           (C72)         T         33         5         20         38         7         103           (4         Malignant neoplasms of other and unspecified sites (C73-C80 & C97)         M         64         5         39         62         9         179	1	wangnant neophasin of eye & addexa (Co)							
2       Malignant neoplasm of meninges, brain and other parts of central nervious system (C70-C72)       M       20       3       11       18       4       56         (C72)       F       13       2       9       20       3       47         (A Malignant neoplasms of other and unspecified sites (C73-C80 & C97)       M       64       5       39       62       9       103									1
other parts of central nervious system (C70-       F       13       2       9       20       3       47         C72)       T       33       5       20       38       7       103         I4       Malignant neoplasms of other and unspecified sites (C73-C80 & C97)       M       64       5       39       62       9       179		Malignant peoplesm of meninges brain and							 56
C72)       T       33       5       20       38       7       103         14       Malignant neoplasms of other and unspecified sites (C73-C80 & C97)       M       64       5       39       62       9       179         F       73       2       33       45       6       159		e i e				+			
14         Malignant neoplasms of other and unspecified sites (C73-C80 & C97)         M         64         5         39         62         9         179           F         73         2         33         45         6         159	- i								
unspecified sites (C73-C80 & C97) F 73 2 33 45 6 159			+						
		e :	+						
			T	137	7	72	107	15	338

M.G/	<u> </u>				Centres			
CAT. /s.c	CAUSE OF DEATH	SEX	Tvpm	Kollam	Kochi	Kzd	Alpzh	Total
- 1	2	3	4	5	6	7	8	9
	Malignant neoplasm of other, ill-defined,	Μ	64	5	39	62	9	179
	secondary, unspecified and multiple sites	F	73	2	33	45	6	159
	(C73-C80 & C97)	T	137	7	72	107	15	338
15	Malignant neoplasms of lymphoid,	Μ	225	15	112	153	12	517
	haematopoietic and related tissue (C81-	F	157	6	71	110	8	352
	C96)	T	382	21	183	263	20	869
1	Hodgkin's disease (C81)	М	11	2	7	6	0	26
		F	8	2	3	0	1	14
		Τ	19	4	10	6	1	40
2	Non-Hodgkin's lymphoma (C82-C85)	Μ	53	1	38	44	4	140
		F	29	0	23	28	4	84
		Т	82	1	61	72	8	224
3	Multiple myeloma and malignant plasma	Μ	27	2	19	35	3	
	cell neoplasms (C90)	F	13	1	13	22	2	51
		T	40	3	32	57	5	137
4	Leukaemia (C91-C95)	Μ	133	9	47	63	4	256
		F	107	3	32	60	1	203
		T	240	12	79	123	5	459
5	Other malignant neoplasms of lymphoid,	М	1	1	1	5	1	9
	haematopoietic and related tissue (C88 &	F	0	0	0	0	0	0
	C96)	T	1	1	1	5	1	9
18	Carcinoma in situ (D00-D09)	M	1	0	0	0	0	1
		F	1	0	0	0	0	1
		T	2	0	0	0	0	2
ŀ	Carcinoma in situ (D00-D09)	M	1	0	0	0	0	1
		F	1	0	0	0	0	1
		Т	2	0	0	0	0	2
17	Benign neoplasms (D10-D36)	M	6	0	14	8	5	
		F	7	0	16			
		T	13	0	30			
	Leiomyoma of uterus (D25)	F	1	0	0		0	
		T	1	0		1	0	
2	All other benign neoplasms (D10-D24 &	М	6		14	8	·	
	D26-D36)	F	6		16	<b></b>		
		T	12		30	<u>+</u>		
18	Other and unspecified neoplasm (D37-	M	7	0			÷	
	D48)	F	1	0		8		
		T	8				<b>•</b> • • • • • • • • • • • • • • • • • •	+
1	Other and unspecified neoplasm (D37-	М	7		· · · · · · · · · · · · · · · · · · ·			
	D48)	F	1	0		<u>+</u>	4 · · · · · · · · · · · · · · · · · · ·	
		T	8	0	14	13	4	39

M.G/					Centres			
CAT.	CAUSE OF DEATH	SEX	Tvpm	Kollam	Kachi	Kzd	Alpzh	Total
/S.C								
	2	3	4	5	6	7	8	9
10.	DISEASES OF THE BLOOD AND BLOOD-FORMING ORGANS AND	м	32	1	56	43	16	148
	CERTAIN DISORDERS INVOLVING THE IMMUNE MECHANISM (D50-	F	38	4	63	45	21	171
	D89)	Т	70	5	119	88	37	319
19	Diseases of the blood and blood-forming	М	32	1	56	43	16	148
	organs and certain disorders involving the	F	38	4	63	45	21	171
	immune mechanism (D50-D89)	Τ	70	5	119	88	37	319
1	Thalassaemia (D56)	M	00	0	0	1	0	1
		F	0	0	0	1	0	1
		Т	0	0	0	2	0	2
2	Other anaemias (D50-D55, D57-D64)	M	17	1	40	24	11	93
		F	22	3	49	29	20	123
		T	39	4	89	53	31	216
3	All other diseases of blood and blood-	M	15	0	15	17	5	52
	forming organs (D65-D76)	F	15	1	12	14	1	43
		T	30	1	27	31	6	95
4	Certain disorders involving the immune	Μ	0	0	1	1	0	2
-	mechanism (D80-D89)	F	1	0	2	1	0	4
		Т	1	0	3	2	0	6
IV.	ENDOCRINE, NUTRITIONAL AND	М	516	21	170	940	83	1730
	METABOLIC DISEASES (E00-E89)	F	428	9	175	766	113	1491
		T	944	30	345	1706	196	3221
20	Malnutrition (E40-E46)	М	2	0	0	1	0	3
		F	2	0	0	3	0	5
		T	4	0	0	4	0	8
	Kwashiorkor (E40)	М	0	0	0	0	0	0
		F	1	0	0	0	0	1
		T	1	0	0	0	0	1
2	Nutritional marasmus (E41)	М	0	0	0	0	0	0
-		F	0	0	0	0	0	0
		T	0	0	0	0	0	0
3	Other protein-energy malnutrition (E42-	М	2	0	0	1	0	3
	E46)	F	1	0	0	3	0	4
		T	3	0	0	4	0	7
21	Endocrine, other nutritional and metabolic	M	514	21	170	939	83	1727
<u></u> 21	diseases (E00-E34 & E50-E89)	F	426	9	175	763	113	1486
		T	940	30	345	1702	196	3213
	Disorders of thyroid gland (E00-E07)	M	1	0	1	0	0	2
I	Protects of divided Biand (Coo-Cor)	F	2	0	4	5	0	11
		T T	- 2	0		5	0	13
	Distance mallions (E40 E14)	M	495	17	110	910	40	1572
2	Diabetes mellitus (E10-E14)	M F		7	104	725	40	1289
			410	24		1635		2861
		Τ	905	24	214	1033	83	2001

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M.G/					Centres			
CAT. /S.C	CAUSEOFDEATH	SEX	Typm	Kollam	Kachi	Kzd	Alpzh	Total
1	2	3	4	5	6	7	8	9
3	All other nutritional deficiencies (E50-E64)	Μ	0	0	0	3	0	3
		F	0	0	0	3	0	3
		T	0	0	0	6	.0	6
4	All other endocrine and metabolic diseases	Μ	18	4	59	26	43	150
	(E15-E34 & E65-E89)	F	14	2	67	30	70	183
		T	32	6	126	56	113	333
V.	MENTAL AND BEHAVIOURAL	М	1	1	0	10	3	15
	DISORDERS (F01-F99)	F	1	0	0	2	0	3
		T	2	1	0	12	3	18
22	Mental and behavioural disorders (F01-	М	1	1	0	10	3	15
	F99)	F	1	0	0	2	0	3
		T	2	1	0	12	3	18
l	Mental and behavioural disorders due to	М	1	1	0	5	0	
	psychoactive substance use (F10-F19)	F	0	0	0	0	0	
		Т	1	1	0	5	0	7
2	Schizophrenia, schizotypal & delusional	М	0	0	0	0	0	0
	disorders (F20-F29)	F	0	0	0	0	0	0
		Т	0	0	0	0	0	0
3	All other mental and behavioural disorders	М	0	0	0	5	3	8
	(F01-F09, F30-F99)	F	1	0	0	2	0	3
		Т	1	0	0	7	3	
	DISEASES OF THE NERVOUS	M	59	14	27	186	12	298
	SYSTEM (G00-G98)	F	44	17	15	122	8	206
		T	103	31	42	308	20	504
	Inflammatory diseases of the central	Μ	19	3	8	32	5	67
	nervous system (G00-G09)	F	13		4	25	5	51
		T	32	7	12	57	10	118
1	Meningitis (G00 & G03)	Μ	9	1	4	13	0	27
		F	7	3	0	6	2	18
		T	16	4	4	19		45
2	Encephalitis, myelitis and encephalomyelitis		4	2	4	13	5	28
	(G04)	F	5	1	3	13	3	25
		T	9	3	7	26		53
3	Other inflammatory diseases of the central	М	6	0	0			12
	nervous system (G06, G08-G09)	F	1	0	1	6	•	
		Τ	7	0	1	12		
24	Other discases of the nervous system (G10-	_	40		19			
	G98)	F	31	13		97	÷	
		T	71	24				4 ·····
	Alzheimer's disease (G30)	Μ	0			+	· · · · · · · · · · · · · · · · · · ·	
		F	2	+				
		Τ	2	1	0	4	0	7

M.G/				·	Centres			
CAT. /S.C	CAUSE OF DEATH	SEX	Typen	Kollam	Kochi	Kzđ	A!pzh	Total
	2	3	4	5	6	7	8	9
2	Epilepsy (G40-G41)	M	7	0	0	12	0	19
		F	8	1	0	7	0	16
		Т	15	1	0	19	0	35
3	All other diseases of the nervous system	M	33	11	19	140	7	210
i .	(G10-G25, G31, G35-G37, G43-G98)	F	21	11	11	88	3	134
		T	54	22	30	228	10	344
VII.	DISEASES OF THE EYE AND	M	0	0	0	0	0	0
	ADNEXA (H00-H59)	F	0	0	0	0	0	0
		T	0	0	0	0	0	0
25	Disease of the eye and adnexa (H00-H59)	M	0	0	0	0	0	0
		F T	0	0	0 0	0 0	0 0	0
	Discours of the averaged adapter (H00 H59)	I M	<b>0</b> 0	0	0	0	0	0
	Disease of the eye and adnexa (H00-H59)	F	0	0	0	0	0	0
		T	0	0	0	0	0	0
VRI.	DISEASES OF THE EAR AND	M	1	0	0	1	0	2
	MASTOID PROCESS (H60-H95)	F	0	0	0	0	0	0
		T	1	0	0	1	0	2
26	Diseases of the ear and mastoid process	M	1	0	0	1	0	2
	(H60-H93)	F		0	0	0	0	0
		T	1	0	0	1	0	2
1	Diseases of the ear and mastoid process	М	1	0	0	1	0	2
	(H60-H93)	F	0	0	0	0	0	0
		T	1	0	0	1	0	2
IX.	DISEASES OF THE CIRCULATORY	M	834	486	981	1760	606	4667
1	SYSTEM (100-199)	F	547	287	713	1318	478	3343
		T	1381	773	1694	3078	1084	8010
27	Acute rheumatic fever and chronic	M	16	4	3	22	2	47
	rheumatic heart diseases (I00-I09)	F	26	7	6	45	0	84
		Т	42	11	9	67	2	131
ł	Acute rheumatic fever (I00-I02)	М	0	0	0	0	0	0
		F	0	0	0	0	0	0
		Τ	0	0	0	0	0	0
2	Chronic rheumatic heart diseases (105-109)	Μ	16	4	3	22	2	47
		F	26	7	6	45	0	84
		T	42	11	9	67	2	131
28	Hypertensive diseases (I10-I15)	M	80	13	37	264	12	406
		F	70	15	32	182	22	321
	77 1 1: 7744	T	150	28	69	446	34	727
	Hypertensive heart disease (111)	M	55	1	0	202	0	258
		F	57	6	0	155	0	218
	·	T	112	7	0	357	0	476

M.G/					Centres			
CAT. /s.c	CAUSEOFOEATH	SEX	Tvpm	Kollam	Kochi	Kzd	Alpzh	Total
1	2	3	4	5	6	7	8	9
2	All other hypertensive diseases (I10, I12-	M	25	12	37	62	12	148
+	I15)	F	13	9	32	27	22	103
		Т	38	21	69	89	34	251
29	Ischaemic heart diseases (120-125)	М	280	199	518	616	306	1919
		F	145	138	354	361	182	1180
		T	425	337	872	977	488	3099
-	Acute myocardial infarction (121-122)	Μ	64	141	114	62	69	450
		F	30	98	76	51	36	291
		T	94	239	190	113	105	741
2	All other ischaemic heart diseases (I20 &	M	216	58	404	554	237	1469
-	123-125)	F	115	40	278	310	146	889
		Т	331	98	682	864	383	2358
30	Diseases of pulmonary circulation and	Μ	90	67	133	138	68	496
	other forms of heart disease (I26-I51)	F	75	41	135	110	84	445
		Τ	165	108	268	248	152	941
1	Pulmonary heart disease and diseases of	M	11	13	9	13	5	51
-	pulmonary circulation (I26-I28)	F	20	13	17	29	12	91
		Τ	31	26	26	42	17	142
2	Other forms of heart diseases (I30-I51)	M	79	54	124	125	63	445
-		F	55	28	118	81	72	354
		T	134	82	242	206	135	799
31	Cerebrovascular diseases (160-169)	M	334	198	261	668	202	1663
2.		F	215	81	170	594	182	1242
		T	549	279	431	1262	384	2905
1	Cerebrovascular diseases (I60-I69)	M	334	198	261	668	202	1663
•		F	215	81	170	594	182	1242
		T	549	279	431	1262	384	2905
32	Other diseases of the circulatory system	M	34	5	29	52	16	136
-	(170-199)	F	16	5	16	26	8	71
		T	50	10	45	78	24	207
1	Atherosclerosis (170)	M	0	0 0	0	1	0	1
,		F	1	. 0	1	0	0	2
		T	1	. 0	1	1	. 0	3
2	Arterial embolism and thrombosis (174)	М	1	. 0	1	2	0	
-		F	1	0	4	1	. 0	
		T	2	2 0	5	3	0	1
3	Other diseases of arteries, arterioles &	М	29	) 4	25	44	8	11
ų	capillaries (171-173 & 177-178)	F	11	L 5	5 4	20	) 0	4
		T	40	9	29	64	1 8	15
4	Phlebitis, thrombophlebitis, venous	M					4 0	
т	embolism and thrombosis (I80-I82)	F		+			5 0	) 1
		T					9 0	

M.G/					Centres			
CAT. /s.c	CAUSE OF DEATH	SEX	Tvpm	Kollam	Kochi	Kzd	Alpzh	Total
1	2	3	4	5	6	7	8	9
5	All other diseases of the circulatory system	М	1	1	3	1	8	14
	(183-199)	F	1	0	2	0	8	11
		Т	2	1	5	1	16	25
X.	DISEASES OF THE RESPIRATORY	М	343	225	331	784	299	1982
	SYSTEM (J00-J98)	F	203	136	174	371	124	1008
		Τ	546	361	505	1155	423	2990
33	Diseases of the upper respiratory tract (J00-	М	0	0	1	1	0	2
	J06 & J30-J39)	F	0	0	0	1	0	1
<b></b>		Τ	0	0	1	2	0	3
	Acute pharyngitis and acute tonsillitis (J02-	М	0	0	0	0	0	0
	]03)	F	0	0	0	0	0	0
		T	0	0	0	0	0	0
2	Acute laryngitis and tracheitis (J04)	M	0	0	0	0	0	0
		F T	0	0 0	0 0	0 0	0	0
			0	0	1	0	0	1
3	Other acute upper respiratory infections (100-101 & 105-106)	M F	0	0	0	0	0	0
	(100-301 & 303-300)	Г Т	0	0	1	0	0	1
	All other diseases of upper respiratory tract	1 M	0	0	0	1	0	1
4	(J30-J39)	F	0	0	0		0	1
	(196-197)	T	0	0	0	2	0	2
34	Lower respiratory diseases (J20-J22 & J40-	M	243	181	203	649	222	1498
	[47)	F	134	111	78	239	62	624
	5>	T	377	292	281	888	284	2122
	Acute bronchitis and acute bronchiolitis	M	0	0	1	0	0	1
	(]20-]21)	F	0	1	1	0	0	2
		Т	0	1	2	0	0	3
2	Bronchius, chronic and unspecified,	М	0	2	0	1	1	4
_	emphysema (J40-J43)	F	2	0	1	2	0	5
		T	2	2	1	3	1	9
3	Asthma (J45-J46)	Μ	11	16	1	9	1	38
		F	26	10	3	38	0	77
		Τ	37	26	4	47	1	115
4	Other lower respiratory disorders (J22, J44	M	232	163	201	639	220	1455
	& J47)	F	106	100	73	199	62	540
		T	338	263	274	838	282	1 <del>99</del> 5
35	Other diseases of the respiratory system	М	100	44	127	134	77	482
	(J10-J18, J60-J98)	F	69	25	96	131	62	383
		T	169	69	223	265	139	865
1	Influenza (J10-J11)	М	2	0	1	2	0	5
		F	6	0	2	1	0	9
		Τ	8	0	3	3	00	14

M.G/					Centres			
CAT. /S.C	CAUSEOFDEATH	SEX	Турт	Kollam	Kochi	Kzd	Alpzh	Total
	2	3	4	5	6	7	8	9
2	Pneumonia (J12-J18)	Μ	48	10	100	38	31	227
		F	38	7	72	35	25	177
		Т	86	17	172	73	56	404
3	Pleurisy (J90)	М		0	0	9	0	17
		F	5	0	0	10	0	15
		T	13	0	0	19	0	32
4	All other diseases of the respiratory system	М	42	34	26	85	46	233
	(J60-J86, J92-J98.)	F	20	18	22	85	37	182
	<u></u>	Т	62	52	48	170	83	415
XI.	DISEASES OF THE DIGESTIVE	М	301	104	517	591	126	1639
	SYSTEM (K00-K92)	F	75	34	147	197	47	500
		T	376	138	664	788	173	2139
36	Diseases of oral cavity, salivary glands and	М	0	0	1	1	0	2
	jaws (K00-K14)	F	0	0	2	2	0	4
		T	0	0	3	3	0	6
	Diseases of oral cavity, salivary glands and	Μ	0	0	1	1	0	2
	jaws (K00-K14)	F	0	0	2	2	0	4
		Τ	0	0	3	3	0	6
37	Diseases of the other parts of digestive	M	301	104	516	590	126	1637
	system (K20-K92)	F	75	34	145	195	47	496
		Τ	376	138	661	785	173	2133
	Gastric and duodenal ulcer (K25-K27)	Μ	1	1	2	3	0	7
		F	1	1	0	2	0	4
		T	2	2	2	5	0	11
2	Gastritis and duodenitis (K29)	Μ	2	0	0	1	0	3
		F	0	0	0	1	0	1
		T	2	0	0	2	0	4
3	Diseases of appendix (K35-K38)	Μ	1	0	1	2	0	4
		F	0	0	0	1	0	1
		Т	1	0	1	3	0	5
4	Hernia (K40-K46)	М	1	0	0	5	0	6
		F	0	2	0	5	0	7
		T	1	2	0	10	0	13
5	Paralytic ileus and intestinal obstruction	М	9	3	1	16	2	31
[	without hernia (K56)	F	4	1	1	9	2	17
		T	13	4	2	25	4	48
6	Peritonitis (K65)	М	4	9	4	2	0	19
		F	2	3	1	2	0	8
		T	6	12	5	4	0	27
7	Diseases of the liver (K70-K76)	М	248	78	444	471	91	1332
		F	46	23	114	135	27	345
		T	294	101	558	606	118	1677

M.G/					Centres			
CAT. /s.c	CAUSE OF DEATH	XEX	Tvpm	Kollam	Kochi	Kzd	Alpzh	Total
1	2	3	4	5	6	7	8	9
8	Cholelithiasis and cholecystitis (K80-K81)	M	0	0	5	5	0	10
1		F	3	0	1	4	0	8
(	[	Τ	3	0	6	9	0	18
9	Disorders of the pancreas	Μ	12	4	13	24	1	54
		F	2	0	6	7	2	17
		T	14	4	19	31	3	71
10	All other diseases of the other parts of digestive system (K20-K22, K28, K30-K31,	м	23	9	46	61	32	171
	K50-K55, K57-K63, K66, K82-K83 & K90		17	4	22	29	16	88
	K92)	Т	40	13	68	90	48	25 <del>9</del>
XII.	DISEASES OF THE SKIN AND	М	10	4	1	25	0	40
	SUBCUTANEOUS TISSUE (L00-L98)	F	6	4	0	23	0	33
		Т	16	8	1	48	0	73
38	Diseases of the skin and subcutaneous	М	10	4	1	25	0	40
ļ	tissue (L00-L98)	F	6	4	0	23	0	33
		Τ	16	8	1	48	0	73
1	Infections of the skin and subcutaneous	M	5	3	0	21	0	29
	tissue (L00-L08)	F	1	2	0	16	0	19
		Т	6	5	0	37	0	48
2	All other diseases of the skin and	M	5	1	1	4	0	11
	subcutaneous tissue (L10-L98)	F	5	2	0	7	0	14
		Т	10	3	1	11	0	25
XIII.	DISEASES OF THE	М	10	1	4	31	2	48
	MUSCULOSKELETAL SYSTEM AND	F	19	3	10	30	0	62
	CONNECTIVE TISSUE (M00-M99)	Τ	29	4	14	61	2	110
39	Diseases of the musculoskeletal system and	M	10	1	4	31	2	48
	connective tissue (M00-M99)	F	19	3	10	30	0	62
		T	29	4	14	61	2	110
1	Rheumatoid arthritis and other	Μ	1	0	00	4	0	5
	inflammatory polyarthropathies (M05-M13)	F	1	2	0	6	0	9
		Т	2	2	0	10	0	14
2	Osteomyelitis (M86)	М	00	0	0	1	0	1
		F	0	0	0	0	0	0
		Τ	0	0	0	1	0	1
3	All other diseases of the musculoskeletal	М	9	1	4	26	2	42
	system and connective tissue (M00-M02,	F	18	1	10	24	0	53
	M15-M85, M87-M99)	T	27	2	14	50	2	95
XIV.	DISEASES OF THE	М	113	99	700	292	161	1365
	GENITOURINARY SYSTEM (N00-N99)	F	60	83	359	175	125	802
		T	173	182	1059	467	286	2167
40	Diseases of urinary system (N00-N39)	М	110	99	698	284	160	1351
		F	60	83	359	174	125	801
		T	170	182	1057	458	285	2152

M.G/	,				Centres		· <u> </u>	
CAT.		SEX	Tvpm	Kollam	Kochi	Kzd	Alpzh	Total
	2	3	4	5	6	7	8	9
[ t	Glomerular diseases (including Nephritic	М	48	0	2	253	0	303
	Synodrome) (N00-N07)	F	30	0	1	119	1	151
		T	78	0	3	372	1	454
2	Renal tubulo-interstitial diseases (N10-N15)		2	0	1	.3	0	6
		F	0	0	3	2	1	6
-	Per al Gillions (NI17 NI10)	T	2	0	4	5	1	12
3	Renal failure (N17-N19)	M	37	27	688	6	160	918
		F T	18 55	22	352	9	123	524
4	Urolithiasis (N20-N23)	1 M	<u>&gt;&gt;</u> 0	<b>49</b> 0	<u>1040</u>	15	283	1442
( <sup>+</sup>		F	0	1	0	0	00	0
		T T	0	1	0	<u>1</u>	0	2
5	Other disorders of kidney and ureter (N25-	M	3	65	6			
	N28)	F	0	46	3	0	0	49
į		T	3	111	9	0	0	123
6	All other diseases of urinary system (N30-	М	20	7	1	22		50
	N39)	F	12	14	0	43	0	69
		T	32	21	1	65	0	119
4	Other diseases of the genitourinary system	M	3	0	2	8	1	14
[	(N40-N99)	F	0	0	0	1	0	1
		T	3	0	2	9	1	15
	Hyperplasia of prostate (N40)	М	0	0	2	5	0	7
		T	0	0	2	5	0	7
2	All other diseases of male genital organs	M	3	0	0	3	1	7
	(N41-N50)	T	3	0	0	3	1	7
3	Salpingitis and oophoritis (N70)	F	0	0	0	0	0	
4	All other diseases of female genital organs	T F	0	0		0	0	
4	(N60-N64 & N71-N99)		0 0	0	0		0	
XV.	PREGNANCY, CHILDBIRTH AND	F	7	0	<b>0</b>	1	0	1 24
Λι.	THE PUERPERIUM (O00-O99)	T	7	1	0	16	0	24
42	Pregnancy with abortive outcome (O00-	F				1		1
12	O08)	T	0	0	0	1	0	1
1	Spontaneous abortion (O03)	F	0	0	- 0		0	
·	Č Č Č	T	0	0	0	0	0	
2	Medical abortion (O04)	F	0	0	0		0	
{		T	0	0	0	0	0	0
	Other pregnancies with abortive outcome	F	0	0	0	1	0	1
	(000-002 & 005-008)	T	0	0	0		0	
43	Other direct obstetric deaths (O10-O92)	F	2	1	0	13	0	16
		T	2	1	0	13	0	16

M.G/	/	T			Centres	<u> </u>		
CAT. /S.C		SEX	Түрт	Kollam	Kochi	Kzd	Alpzh	Total
	2	3	4	5	6	7	8	9
	Oedema, proteinuria and hypertensive	F	0	1	0	4	0	5
	disorders in pregnancy, childbirth and the puerperium (O10-O16)	Т	0	1	0	4	0	5
2	Infections of genitourinary tract in pregnancy (O23)	F T	0	0 0	0	0	0	0
3	Obstructed labour (O64-O66)	F	0	0	<b>0</b> 0	<b>0</b> 0	0	0
			0	0	0	0	0 0	0
4	Complications pre-dominantly related to	F	0	0	0	5	0	0 5
1 7	the puerperium (O85-O92)		0	0	0	5	0	5
5	Other complications of pregnancy and	F	2	0	0		0	<b>5</b> 6
ľ	delivery (020-022, 024-063 & 067-084)	$\frac{1}{T}$	2	0	0	4	0	6
44	Other obstetric conditions, not elsewhere	F		0	0	2	0	
	classified (O95-O99)	T		0	0	2	0	/
	Indirect obstetric deaths (O98-O99)	F	5	0		2	0	7
		T	5	0	0	2	0	'7
2	All other obstetric conditions, not	F		0	0		0	
	elsewhere classified (095-097)	T	0	0	0	0	0	
XVI.	CERTAIN CONDITIONS	M	129	3	72	257	23	484
	ORIGINATING IN THE PERINATAL	F	112	3	39	202	13	369
	PERIOD (P00-P96)	T	241	6	111	459	36	853
45	Certain conditions originating in the	M	129	3	72	257	23	484
	perinatal period (P00-P96)	F	112	3	39	202	13	369
	· · · · · ·	T	241	6	111	459	36	853
	Slow fetal growth, fetal malnutrition and	M	37		35	96	6	175
	immaturity (P05-P07)	F	41	2	19	99	4	165
		T	78	3	54	195	10	340
2	Birth trauma (P10-P15)	М	0	0	0	0	0	0
		F	0	0	0	0	0	0
		T	0	0	0	0	0	0
3	Hypoxia, birth asphyxia and other	М	50	2	16	65	10	143
	respiratory conditions (P20-P28)	F	24	1	9	33	3	70
ł		T	74	3	25	98	13	213
4	Haemolytic disease of fetus and new-born	M	0	0	0	1	0	1
	(P55)	F	0	0	0	1	0	1
		T	0	0	0	2	0	2
5	Other perinatal jaundice (P58-P59)	М	2	0	2	10	0	14
	r I	F	0	0	2	5	0	7
		T	2	0	4	15	0	21
		M	40	0	19	85	7	151
	perinatal period (P00-P04, P08, P29-P54,	F	47	0	9	64	6	126
	P56-P57, P60-P96.)	T	87	0	28	149	13	277

M.G/								
CAT. /S.C	CAUSEOFDEATH	SEX	Tvpm	Kollam	Kochi	Kzd	Alpzh	Total
1	2	3	4	5	6	7	8	9
XVII.	CONGENITAL MALFORMATIONS,	Μ	114	0	34	152	6	306
1	DEFORMATIONS AND CHROMOSOMAL ABNORMALITIES	F	100	0	35	130	5	270
	(Q00-Q99)	т	214	0	69	282	11	576
45	Congenital malformations, deformations	M	114	0	34	152	6	306
	and chromosomal abnormalities (Q00-	F	100	0	35	130	5	270
}	(Q99)	T	214	0	69	282	11	576
	Spina bifida (Q05)	М	0	0	0	0	0	0
		F	0	0	0	0	0	0
		T	0	0	0	0	0	0
2	Congenital malformations of the circulatory	Μ	63	0	19	57	3	142
	system (Q20-Q28)	F	_64	0	22	68	3	157
		T	127	0	41	125	6	299
3	Cleft lip and cleft palate (Q35-Q37)	М	0	0	0	3	0	3
		F	0	0	0	2	0	2
		T	0	0	0	5	0	5
4	All other congenital malformations, deformations and chromosomal	М	_51	0	15	92	3	161
	abnormalities, not elsewhere classified (Q00 Q04, Q06-Q18, Q30-Q34 & Q38-Q99)	F	36	0	13	60	2	111
		Т	87	0	28	152	5	272
XVIII.	SYMPTOMS, SIGNS AND ABNORMAL CLINICAL AND LABORATORY	М	272	12	81	68	191	624
	FINDINGS, NOT ELSEWHERE	F	128	11	34	34	89	296
	CLASSIFIED (R00-R99)	T	400	23	115	102	280	920
47	Symptoms, signs and abnormal clinical and	М	272	12	81	68	191	624
	laboratory findings, not elsewhere classified	F	128	11	34	34	89	296
	(R00-R99)	T	400	23	115	102	280	920
	Abdominal and pelvic pain (R10)	Μ	0	0	0	0	0	0
		F	0	0	0	0	0	0
		Т	0	0	0	0	0	0
2	Ascites (R18)	М	0	0	0	0	0	0
		F	0	0	0	0	0	0
		Т	0	0	00	0	0	0
3	Somnolence, stupor and coma (R40)	М	0	0	0	0	0	
		F	0	0	0	0	0	
		T	0	0	0	0	0	[]
4	Fever of unknown origin (R50)	М	1	0	0	1	0	
		F	0	2	0	0	0	<b>↓</b>
		Т	1	2	0	1	0	
5	Senility (R54)	М	0	6	0	1	0	<del>↓</del>
		F	0	6	0	7	0	1
		T	0	12	0	8	0	20

M.G/	/	Γ	<u> </u>		Centres	<u></u>		
CAT. /s.c	1	SEX	Tvpm	Kollam	Kachi	Kzd	Alpzh	Total
	2	3	4	5	6	7	8	9
6	Syncope and collapse (R55)	М	0	0	0	0	0	0
ł		F	0	0	0	0	0	0
1		T	0	0	0	0	0	0
7	Convulsions, not elsewhere classified (R56)	M	0	0	0	0	0	0
		F	0	0	0	1	0	1
		T	0	0	0	1	o	1
8	Shock, not elsewhere classified (R57)	М	5	2	0	0	5	12
		F	3	3	1	0	2	9
1		T	8	5	1	0	7	21
9	All other symptoms, signs and abnormal	М	266	4	81	66	186	603
	clinical and laboratory findings, not	F	125	0	33	26	87	
	elsewhere classified (R00-R09, R11-R17,							271
	R19-R39, R41-R49, R51-R53, R58-R99)	Τ	391	4	114	92	273	874
XIX.	INJURY, POISONING AND CERTAIN	М	114	23	145	481	24	787
	OTHER CONSEQUENCES OF EXTERNAL CAUSES (S00-T98)	F	51	17	63	192	4	327
	EATERINAL CAUSES (SOU-198)	T	165	40	208	673	28	1114
48	Fractures (S02, S12, S22, S32, S42, S52,	M	44	13	1	17		75
10	S62, S72, S82, S92, T02, T08, T10 & T12)	F	4	3	 1		0	14
	· · · · · · · · · · · · · · · · · · ·	T	48	16	2	23	0	89
1	Fracture of skull and facial bones (S02)	M	39	13	0	0	0	52
,		F	4	3	0	0	0	
		r	43	16	0	0	0	59
	Fracture of neck, thorax or pelvis (S12, S22,			0	1	2	0	4
2	\$32 & T08)	F	0	0	1		0	2
	/	T	1	0	2	3	0	6
3	Fracture of upper limb (S42, S52, S62 &	M	0	0	0			0
	T10)	F	0	0		0	0	0
	,	T	0	0	0	0	0	0
4	Fractures of lower limb (S72, S82, S92 &	л М	0	0	- 0		0	1
۲	T12)	F	0	0	0	0	0	
	,	T	0	0	0	1	0	
5	Fractures involving multiple body regions,	M	- 4	0	0	14	0	18
u	and of unspecified body region (T02)	F		0	0	5		5
	I	$\frac{1}{T}$	4	0	0	19		23
49	Dislocations, sprains and strains of	M	0	1	0	0	0	- 23
	specified and multiple body regions (S03,							]
	\$13, \$23, \$33, \$43, \$53, \$63, \$73, \$83, \$93,	F	0	0	0	0	0	0
	T03)	T	0	1	0	0	0	1
<b>uu</b>	Intracranial and internal injuries, including nerves (S04, S06, S14, S24, S26-S27, S34,	м	19	0	9	116	2	146
	nerves (504, 500, 514, 524, 526-527, 534, \$36-\$37, \$44, \$54, \$64, \$74, \$84 & \$94)	F	7	0	1	29	0	37
		T	26	0	10	145	2	183

M.G/	1	1	[		Centres			
CAT.   /S.C	CAUSE OF DEATH	E.	Түрт	Kollam	Kochi	Kzd	Alpzh	Total
	2	3	4	5	6	7	8	9
51	Crushing injuries and traumatic amputations of	м	0	0	1	0	0	1
	specified and multiple body regions (S07-S08,							<u>+</u>
ł	S17-S18, S28, S38, S47-S48, S57-S58, S67-S68, S77-S78, S87-S88, S97-S98, T04-T05)	F	0	0	0	0	0	0
<b></b>		T	0	0	1	0	0	1
52	Other injuries of specified, unspecified and multiple body regions (S00-S01, S05, S09-S11,			_				
	S15-S16, S19-S21, S25, S29-S31, S35, S39-S41,	M	22	0	100	205	16	343
	\$45-\$46, \$49-\$51, \$55-\$36, \$59-\$61, \$65-\$66,			0		20		
	\$69-\$71, \$75-\$76, \$79-\$81, \$85-\$86, \$89-\$91,	F	11	0	21	29	2	63
[	S95-S96, S99, T00-T01, T06-T07, T09, T11, T13-T14)	Т	33	0	121	234	18	405
53	Effects of foreign body entering through	M	0	0	1	234	0	<b>406</b> 3
	natural orifice (F15-T19)	F	0	0	0			
{		Ť	0	0	1	2	0	3
54	Burns and Corrosions (T20-T32)	M	3	2	21	33	1	60
		F	6	2	33	72		113
ł		T	9	4	54	105	1	173
55	Poisonings by drugs & biological substances;	М	17	1	7	65	5	95
	and Toxic effects of substances chiefly	F	13	12	5	32		63
{	nonmedicinal as to source (T36-T50 & T51- T65)					<u> </u>	·	
56	Other and unspecified effects of external	M	<b>30</b> 2	<b>13</b> 6	12 4	19	6(	158
00	causes and certain early complications of	F	2	0	- 4	19		<u> </u>
	trauma (T33-T35, T66-T79)	T	3	6		29		45
57	Complications of Surgical and Medical care,			0	1	16		23
	not elsewhere classified (T80-T88)	F	9	0		10		19
	· · · · ·	Ť	15	a	1	26	0	42
58	Late effects of injuries, of poisoning and of	M	1	0	0	8		
•	other consequences of external causes (T90-		0	0	0	4	o	4
	T98)	T	1	0	0	12	o	13
XX.	EXTERNAL CAUSES OF MORBIDITY	Μ	117	19	159	482	25	802
	AND MORTALITY (V01-Y89)	F	60	13	65	193	5	336
		Т	177	32	224	675	30	1138
E48	Transport accidents (V01-V99)	М	76	9	112	321	16	534
		F	26	0	20	62	2	110
		Τ	102	9	132	383	18	644
	Railway accidents (V05, V15, V80.6, V81,	М	0	0	0	0	0	0
	V82.2, V87.6 & V88.6)	F	0	0	0	0	0	0
		T	0	0	0	0	0	0
	Motor vehicle traffic accidents (V02-V04, V09.2- V09.3, V12-V14, V19.4-V19.6, V19.9, V20-V28,					_	{	[
	V29.4-V29.6, V29.9, V30-V38, V39.4-V39.6,	М	76	9	109	321	16	531
	V39.9, V40-V48, V49.4-V49.6, V49.9, V50-V58,							
ľ	V59.4-V59.6, V59.9, V60-V68, V69.4-V69.6,	F	26	0	20	62	2	110
	V69.9, V70-V78, V79.4-V79.6, V79.9, V80.3-	т	100		120	303	4.0	
	V80.5, V82.	* [	102	9	129	383	18	641

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M.G/		<u> </u>			Centres			
CAT. /S.C	CAUSE OF DEATH	XƏS	Tvpm	Kollam	Kochi	Kzd	Alpzh	Total
	2	3	4	S	6	7	8	9
3	Other road vehicle accidents (V01, V06, V09.9,	М	0	0	3	0	0	3
	V10-V11, V16-V18, V19.8, V29.8, V39.8, V49.8, V59.8, V69.8, V79.8, V80.0-V80.2, V80.7-V80.9,		0	0	0	0	0	0
	V82.3-V82.7, V82.9 & V89.1)	T	0	0	3	0	0	3
4	Water transport accidents (V90-V94)	М	0	0			0	0
		F	0	0	0	0	0	0
		Т	0	0	0	0	0	0
5	Air & Space transport accidents (V95-V97)	М	0	0	0	0	0	0
		F	0	0	0	0	0	0
		Τ	0	0	0	0	0	0
6	All other transport accidents (V09.0-V09.1,							
Ľ	V19.0-V19.3, V29.0-V29.3, V39.0-V39.3,	М	0	0	0	0	0	0
	V49.0-V49.3, V59.0-V59.3, V69.0-V69.3,	F	0					
	V79.0-V79.3, V82.0, V82.8, V83-V86, V88.0-V88.5, V88.7-V88.9, V89.0, V89.9,	F	0	0	0	0	0	0
	V98-V99)	Т	0	0	o	o	o	0
E49	Accidental Falls (W00-W19)	M	6	0	12	17	2	37
		F	2	0	6	4	1	13
		Т	8	0	18	21	3	50
E50	Accidental drowning and submersion (W65-	М	2	0	0	7	0	9
	W74)	F	0	0	0	1	0	1
		Τ	2	0	0	8	0	10
	Exposure to smoke, fire and flames (X00-	М	3	2	21	32	1	59
	X09)	F	6	2	28	70	1	107
		T	9	4	49	102	2	166
	Accidental poisoning by and exposure to	М	0	0	2	0	0	2
	noxious substances (X40-X49)	F	0	0	2	0	0	2
550	<u> </u>	T	0	0	4	0	0	4
	Intentional self-harm (Suicide- attempted) (X60-X84)	M	2	6	5	51	5	69
	(100-201)	F T	7	7	7	27	0 5	48 117
E54	Assault (Homicide) (X85-Y09)	I M	<b>9</b> 0	<b>13</b> 0	12	78	<b>د</b> 0	- 11/
C34	Assault (Hollicite) (X05-107)	F	0	0	1	1		2
		$\frac{1}{T}$	0	0	2	2	0	2
E55	Other Violence (Y10-Y36)	M	12	0	2	20	0	34
		F	2	0	0	20	0	6
	1	T	14	0	2	24	0	40
1	Event of undetermined intent (Y10-Y34)	M	12	0	2	20	0	34
	```	F	2	0	0	4	0	6
		T	14	0	2	24	0	40
2	Legal intervention (Y35)	М	0	0	0	0	0	0
ĺ	1	F	0	0	0	0	0	0
		T	0	0	0	0	0	0

M.G/		Ţ	]		Centres	<u>.                                    </u>		
CAT. /s.c	CAUSE OF DEATH	SEX	Tvpm	Kollam	Kochi	Kzd	Alpzh	Total
1	2	3	4	5	6	7	8	9
3	Operations of war (Y36)	Μ	0	0	0	0	0	0
		F	0	0	0	0	0	0
	<u> </u>	T	0	0	0	0	0	0
E56	Complications of medical and surgical care	М	6	0	1	16	0	23
	(Y40-Y84)	F	9	2	0	12	0	23
		T	15	2	1	28	0	46
ł	Drugs, medicaments and biological	Μ	0	0	0	0	0	0
	substances causing adverse effects in	F	0	2	0	0	00	2
	therapeutic use (Y40-Y59)	T	0	2	0	0	0	2
2	Misadventures during surgical & medical care, adverse incidents in diagnostic and	м	6	0	1	16	0	23
	therapeuticuse, abnormal reactions and late complications (Y60-Y69, Y70-Y82 & Y83-	F	9	0	0	12	0	21
	Y84)	<b>T</b>	15	0	1	28	o	_ 44
E57	Other external causes of accidental injury,	М	10	2	3	16	1	32
	not elsewhere classified (W20-W64, W75-	F	8	2	1	11	1	23
	W99, X10-X39, X50-X59)	T	18	4	4	27	2	55
1	Accidents caused by machinery, and by	M	0	0	0	0	0	0
	cutting & piercing instruments (W24-W31)	F	0	0	0	0	0	0
		Τ	0	0	0	0	0	0
2	Accidents caused by firearm missile (W32-	М	0	0	0	0	0	0
	<b>W</b> '34)	F	0	0	0	0	0	0
		Τ	0	0	0	0	0	0
3	Bites of snakes & other venomous animals	М	6	2	0	6	0	14
	(X20-X27)	F	6	2	0	6	1	15
		Τ	12	4	0	12	1	29
4	Sun stroke (X.32)	М	0	0	0	0	0	0
		F	0	0	0	0	0	0
		T	0	0	đ	0	0	0
5	All other accidents including late effects	М	4	0	3	10	1	18
	(W20-W23, W35-W64, W75-W99, X10-	F	2	0	1	5	0	8
	X19, X28-X31, X33-X39 & X50-X59)	T	6	0	4	15	1	26
	Late effects of external causes of morbidity	М	0	0	0	1	0	1
	and mortality (Y85-Y89)	F	0	0	0	1	0	1
		Т	0	0	0	2	0	2
	ALL CAUSES (MAJOR GROUP I to	Μ	3884	1197	4044	7084	1812	18021
	XIX)	F	2455	724	2405	4503	1172	11259
	·	Τ	6339	1921	6449	11587	2984	29280
	ALL CAUSES (MAJOR GROUP I to	M	4001	1216	4203	75 <del>6</del> 6	1837	18823
	XX)	F	2515	737	2470	4696	1177	11595
		T	6516	1953	6673	12262	3014	30418

Appendix – VIII

# TABLE - CAUSE OF DEATH UNDER MAJOR CAUSE GROUP FOR ALL CENTERS

2	DIUDY OF AFITE	X			ľ			AUC						_
2	LAUSE UF VEATH	26		1-4	5-14	15-24	25-34	35-44	45-54	55-64	63-63	70+	N.S.	TDTAL
		9	4	5	9	7	œ	6	10	11	12	13	4	15
tain infe	Certain infectious and parasitic diseases	М	4	12	23	33	59	82	157	233	117	205	0	925
(a00-b99)		щ	5	6	22	27	34	56	75	83	53	136	F	501
		Ŧ	9	21	45	60	93	138	232	316	170	341	┢┯	1426
oplasms	Neoplasms (c00-d48)	М	1	25	40	51	68	158	456	919	462	777	4	2961
		F	2	18	34	40	57	196	436	498	213	359	0	1853
		Т	3	43	74	91	125	354	892	1417	675	1136	4	4814
seases of		M	11	2	e	9	6	16	21	35	5	40	ō	148
ans and	organs and certain disorders involving the	F	5	9	~	10	10	13	22	22	14	62	10	171
nune me	immune mechanism (d50-d89)	T	16	8	10	16	19	29	43	57	19	102	6	319
docrine,	onal and metabolic	M	6	5	2	2	21	58	205	455	305	663	0	1730
diseases (e00-e89)	()-e89)	ц.	8	7	5	7	8	40	170	356	234	656	0	1491
		T	17	12	7	14	29	98	375	811	539	1319	0	3221
ntal and	Mental and behavioural disorders (f01-	M	0	0	0	0	1	4	5	Э	-	-	0	15
661		Ц	0	ō	0	0	0	0	0	0	0	S	0	C
ļ		F	0	0	0	0	ł	4	5	3	1	4	0	18
seases of	Diseases of the nervous system (g00-g98)	M {	8	15	13	18	14	20	41	42	31	96	0	298
		F	8	S	16	6	12	9	20	38	22	69	ō	206
		T	16	18	29	27	26	29	61	80	53	165	0	504
cases of	Diseases of the eye and adnexa (h00-h59)	M	0	0	0	0	0	0	0	0	0	0	0	0
		H	0	0	0	0	0	0	0	0	0	0	0	0
		T	0	0	0	0	0	0	0		0	0	0	0

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M G/CA			-					AGI	AGE GROUPS					
1./S.C	CAUSE OF DEATH	2Đ	~	1-4	5-14	t5-24	25-34	35-44	45-54	55-64	65-69	+02	N.S.	TDIAL
VIII.		М	0	0	0	0	0		0	6	a	~	C	ſ
	(h60-h95)	н	0	0	0	0	0	0	0	0				
		F	0	0	0	0	0	0	0	0	0	2		~
IX.	Diseases of the circulatory system ( 100-	М	0	e	₽	32	65	158	559	1075	842	1920	n C	4667
	(441	ш	0	2	e	16	32	84	275	550	527	1854	0	3343
		F	0	2	13	48	26	242	834	1625	1369	3774	e	8010
X	Diseases of the respiratory system (j00-j98) M	W	10	13	12	17	26	43	154	411	343	952	-	1982
		ц	10	8	+	12	26	34	88	161	144	514	Ó	1008
		F	20	21	23	29	52	77	242	572	487	1466	1	2990
X.	Diseases of the digestive system (k00-k92) M	М	2	0	6	17	38	190	418	476	207	283	2	1639
		Ŀ,	-	e	З	12	16	29	61	95	101	179	0	500
		H	3	3	6	29	54	219	479	571	308	462	3	2139
	Diseases of the skin and subcutaneous	M	0	0	0	2	2	4	2	6	5	15	-	40
	assue (IUU-198)	ш	0	0	0	-	-	3	З	6	2	17	0	33
		F	•	•	0	3	3	7	5	15	7	32	-	73
NIII.		×	-	-	2	-	2	9	8	2	4	16	0	48
	and connective ussue (muu-muy)	ш	0	-	2	4	5	8	Ø	6	6	22	0	62
		F	-	7	4	S	2	14	16	13	10	38	¢	110
XIV.		×	2	0	Ŧ	Ø	30	53	178	340	219	523	-	1365
	(661	Ľ,	2	0	4	Ŧ	16	40	76	179	135	339	0	802
		F-I	4	-	15	19	46	93	254	519	354	862	-	2167
XV.	Pregnancy, child	ц Ц	0	0	0	7	15	2	0	0	0	0	0	24
ļ		F	0	-	0	7	15	2	0	0	0	0	0	24
XVI.		Σ	484	0	0	0	0	0	0	0	0	0	0	484
	permaral period (p00-p96)	<u> </u>	369	0	0	0	0	0	0	0	0	0	0	369
		F	853	0	0	0	0	0	0	0	0	0	0	853

M.G/CA		)						AGE	AGE GROUPS					
L/S.E	LAUSE UP VEALH	(3S	⇒	- <del>4</del>	5-14	15-24	25-34	35-44	42-24	55-64	63-69	+01	N.S.	TDTAL
XVII.	XVII. Congenital malformations, deformations	M	242	22	15	8	9	e.	~	2	F	0	0	306
	and chromosomal abnormalities ( q00)- 2000	Ľ,	212	24	11	7	6	1	3	S	0	0	6	270
	(cch	F	454	46	26	15	15	4	10	2 L		0	0	576
IIVX ,	XVII Symptoms, signs and abnormal clinical	M	5	4	15	43	64	82	120	123	99	92	0	624
;	and laboratory lundings, not elsewhere	Ŀ,	Ω.	2 2	8	20	22	25	35	54	38	84	0	296
	classified (rou-ryy)	F	10	19	23	63	86	107	155	177	104	176	0	920
XIX.	XIX. Injury, poisoning and certain other	X	++	12	20	100	100	121	139	141	67	86	0	787
	consequences of external causes (s00-t98)	Ŀ	3	8	8	46	37	45	41	49	32	58	0	327
_		Т	4	20	28	146	137	166	180	190	66	144	0	1114
XX	External causes of morbidity and mortality M	M	1	12	19	104	100	117	144	144	68	93 83	0	802
	( v01-y89)	ц	0	80	12	44	35	50	42	48	35	62	0	336
		T	1	20	31	148	135	167	186	192	103	155	0	1138
		M	780	124	172	343	505	866	2470	4271	2675	5671	4	18021
	XIX)	F	630	94	134	229	300	585	1313	2100	1521	4352	-	11259
	~	Т	1410	218	306	572	805	1583	3783	6371	4196	10023	13	29280
		¥	781	136	191	447	605	1115	2614	4415	2743	5764	12	18823
	XXX)	H	630	102	146	273	335	635	1355	2148	1556	4414	-	11595
	× • •	H	1411	238	337	720	940	1750	3969	6563	4299	10178	13	30418

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Appendix - IX

# ACCORDING TO NATIONAL LIST OF TENTH REVISION OF ICD FOR ALL CENTERS TABLE - CAUSE OF DEATH BY AGE AND SEX (ALL CAUSE GROUP)

Cholera (A00) Typhoid fever and paratyphoid fevers (A01) Food poisoning (A02, A05) Food poisoning (A02, A05)											+		     	: } 	
2       2         CERTAIN INFECTIOUS AND PARASITIC DISEASES (A00-B99)       1         Intestinal infectious diseases (A00-A09)       1         Intestinal infectious diseases (A00-A09)       1         Typhoid fever and paratyphoid fevers (A01)       1         Food poisoning (A02, A05)       1         Shigellosis (A03)       1	M.E		X	-					AGE GROUPS	SULPS					
2       CERTAIN INFECTIOUS AND PARASITIC DISEASES         (A00-B99)       CERTAIN INFECTIOUS AND PARASITIC DISEASES         (A00-B99)       Intestinal infectious diseases (A00-A09)         Intestinal infectious diseases (A00-A09)       Cholera (A00)         Typhoid fever and paratyphoid fevers (A01)       Pood poisoning (A02, A05)         Food poisoning (A02, A05)       Shigellosis (A03)	ξ Ω		3S	~	1-4	2-14	15-24	25-34	35-44	45-54	55-64	65-69	+07	N.S.	TUTAL
CERTAIN INFECTIOUS AND PARASITIC DISEASES (A00-B99) Intestinal infectious diseases (A00-A09) Cholera (A00) Typhoid fever and paratyphoid fevers (A01) Food poisoning (A02, A05) Food poisoning (A02, A05)		2	3	4	പ	60	-	~	en	₽	=	21	8	₹	5
(A00-B99) Intestinal infectious diseases (A00-A09) Cholera (A00) Typhoid fever and paratyphoid fevers (A01) Food poisoning (A02, A05) Food poisoning (A02, A05)		CERTAIN INFECTIOUS AND PARASITIC DISEASES	Μ	4	12	33	33	65	82	157	233	117	205	L	925
Intestinal infectious diseases (A00-A09) Cholera (A00) Typhoid fever and paratyphoid fevers (A01) Food poisoning (A02, A05) Food poisoning (A02, A05)		(V00-B99)	۲L L	S	6	22	27	34	56	75	83	53	136	-	501
Intestinal infectious diseases (A00-A09) Cholera (A00) Typhoid fever and paratyphoid fevers (A01) Food poisoning (A02, A05) Food poisoning (A02, A05) Shigellosis (A03)			Т	6	21	45	60	93	138	232	316	170	341	1	1426
Cholera (A00) Typhoid fever and paratyphoid fevers (A01) Food poisoning (A02, A05) Shigellosis (A03)	·	Intestinal infectious diseases (A00-A09)	M	1	2	0	1	2	0	61	2	5	2	0	24
Cholera (A00) Typhoid fever and paratyphoid fevers (A01) Food poisoning (A02, A05) Shigellosis (A03)			<u>[</u> ],	3	3	3	2	5	0	S	3	2	13	0	36
Cholera (A00) Typhoid fever and paratyphoid fevers (A01) Food poisoning (A02, A05) Shigellosis (A03)			Т	4	S	m	3	4	0	2	10	4	20	0	60
Typhoid fever and paratyphoid fevers (A01) Food poisoning (A02, A05) Shigellosis (A03)	<b></b>	Cholera (A00)	М	0	0	0	0	0	0	0	0	0	0	0	0
Typhoid fever and paratyphoid fevers (A01) Food poisoning (A02, A05) Shigellosis (A03)			EL,	0	0	0	0	0	C	0	0	0	0	C	0
Typhoid fever and paratyphoid fevers (A01) Food poisoning (A02, A05) Shigellosis (A03)			H	0	0	0	0	0	0	0	0	0	0	•	0
Food poisoning (A02, A05) Shigellosis (A03)	2		M	0	0	0	0	0	0	ô	0	0	0	0	0
Food poisoning (A02, A05) Shigellosis (A03)			ц	0	0	0	0	0	C	0	c	0	0	0	0
Food poisoning (A02, A05) Shigellosis (A03)			Ŧ	0	0	0	0	0	0	0	0	0	0	•	0
Shigellosis (A03)	3		М	0	0	0	0	0	0	0	0	1	0	0	
Shigellosis (A03)			ц	0	0	0	0	0	0	0	0	0	0	Ċ	0
Shigellosis (A03)			ы	0	9	0	0	0	0	0	0	1	0	Ô	
	4	Shigellosis (A03)	Х	0	0	0	0	0	0	0	0	0	0	0	0
1	•		[ <b>I</b> .,	0	-	-	0	0	0	0	0	0	0	0	64
			ч	0	-	=	-	-	0	•	0	0	0	0	2
Amoeniasis (200)	<u>م</u>	Amoebiasis (A06)	М	0	0	0	0	0	0	0	0	0	0	0	0
			ц	0	0	0	0	0	0	0	0	0	0	0	0
			н	•	-	0	•	•	0	0	0	0	0	0	0

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$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	M.B/		)						AGE G	AGE GROUPS						
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	CAL/ S.C		i GS	⊽	1-4	5-14	<u> </u>	25-34	35-44	45-54	55-64	65-69	+0L		- T	TDTAL
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	_	2	2	4		6	F	∞	6	e	=	6	: 🗠			ų
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	ഫ	Diarrhoea and gastroenteritis of presumed infectious origin	M	1	2	0	1	6	0				2			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		(40A)	ц	3	7	2	2	7	0	ŝ	3	2		12		34
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-		н	4	4	2	3	4	0	7	10	ŝ		20	0	5 5
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	-	Other intestinal infectious diseases (A04, A07-A08)	ا لا	0	0	0	0	0	0	0	0	0		0		-   -
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			ĺΙ,	0	0	0	0	0	0	0	0	0		0	0	0
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	f		ы	0	0	0	0	0	0	0	0	0		0	0	0
F       0       0       0       2       4       8       9       16       14       16         Respiratory tuberculosis (A15-A16)       M       0       1       0       1       1       15       50       79       45       62         Respiratory tuberculosis (A15-A16)       M       0       0       0       2       11       17       33       58       23       41       10       13         Tuberculosis of nervous system (A17)       M       0       1       0       4       13       22       39       69       33       53       54         Tuberculosis of other organs & miliary tuberculosis (A18-A19)       M       0       0       0       4       13       22       39       69       33       54         Tuberculosis of other organs & miliary tuberculosis (A18-A19)       M       0       0       0       3       4       3       5       3       53       54         Tuberculosis of other organs & miliary tuberculosis (A18-A19)       M       1       1       2       7       9       3       5       2       2       2       2       2       2       2       2       2       2       2	7	l uberculosis (A15-A19)	, M	ë		С	6	14	17	4	63	31		4	  -	222
T         0         1         0         11         18         25         50         79         46         62         63         61         11         13         33         58         23         41         10         13         33         58         23         41         11         11         13         33         58         23         41         11         11         13         33         58         23         41         11         11         11         11         11         11         13         33         58         53         54         41         11         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 </td <td></td> <td></td> <td>[I.</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>4</td> <td>œ</td> <td>6</td> <td>16</td> <td>4.</td> <td></td> <td>16</td> <td>-</td> <td>70</td>			[I.	0	0	0	0	4	œ	6	16	4.		16	-	70
Kesptratory tuberculosis (A15-A16)         M         0         0         0         2         11         17         33         58         23         41           T         0         0         0         2         2         5         6         11         10         13           Tuberculosis of nervous system (A17)         M         0         1         0         4         13         22         39         69         33         54           Tuberculosis of nervous system (A17)         M         0         1         0         4         1         1         1         1         1         1         1         1         1         1         1         0         0         0         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <td></td> <td></td> <td>ы</td> <td>9</td> <td></td> <td>0</td> <td>11</td> <td>18</td> <td>25</td> <td>50</td> <td>79</td> <td>45</td> <td></td> <td>62</td> <td></td> <td>292</td>			ы	9		0	11	18	25	50	79	45		62		292
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	<b></b>	Kespiratory tuberculosis (A15-A16)	М	0	0	0	2	11	17	33	58	23		4	0	185
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			ц	0	0	0	0	7	5.	9	11	10		13	<del></del>	50
$ [ Tuberculosis of nervous system (A17) \\ F 0 0 0 0 0 1 0 1 0 1 1 1 1 1 1 1 1 1 1$			H	0	0	0	4	13	22	39	69	33		54	ſ	235
	2	Tuberculosis of nervous system (A17)	M	0	1	ō	4	0	C	4	2	4			0	16
			 بدر	0	0	0	0	1	0	1	1	1			Ô	ŝ
$ [ \text{Iuberculosis of other organs & milary tuberculosis (A18-A19) M 0 0 0 0 1 3 3 0 4 3 6 7 7 7 7 6 6 \\ \hline \textbf{T} 0 0 0 0 3 6 7 7 7 7 7 7 6 6 \\ \hline \textbf{T} 0 0 0 0 3 6 7 7 7 7 7 7 6 6 \\ \hline \textbf{T} 3 2 8 9 27 3 8 117 5 8 120 72 \\ \hline \textbf{T} 3 2 8 9 27 3 9 8 3 117 5 8 120 \\ \hline \textbf{T} 3 2 8 9 2 7 3 9 8 3 117 5 8 120 \\ \hline \textbf{T} 0 0 0 0 0 0 2 1 0 0 0 0 0 0 0 0 0 0 0 0$			н	•	F	0	4	1	0	ŝ	3	L)		2	0	21
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	~ <u>-</u>	I uberculosis of other organs & miliary tuberculosis (A18-A19)	М	0	0	0	3	3	0	4		7		7	0	21
			: التي	0	0	0	0		ŝ	63	4	6		0	0	15
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	6		н	•	-	-	3	4	3	9	7	7		و	0	36
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	×3	Uther bacterial diseases (A20)-A49)	М	<del>~~1</del>	<b></b> -4	0	~	19	26	58	62	39		72	õ	304
			ן [ב,	<u>רו</u>	-	ē	6	8	13	25	38	19		<del>4</del> 8	0	162
$ \frac{1}{\text{Tague}} (\Lambda 2U) $ M 0 0 0 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		11 11 21 22	ы	3	7	80	6	27	39	83	117	58	1	20	0	466
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Plague (A2U)	M	0	0	0	2	-	0	0	0	2		0	0	0 ا
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			 14	c	C	0	0	ċ	0	c	C	0		C	0	C
M       0       0       0       0       0       0       0       1         F       0       0       0       0       0       0       0       0       1         T       0       0       0       0       0       0       0       0       1			Ħ	•	0	0	7	1	0	0	•	2		0	0	N.
<b>0</b> 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Leprosy (A30)	 צ	0	0	0	0	0	0	0	0	0		÷	0	1
0 0 0 0 0 2 2			ц	0	0	0	0	0	0	0	0	0		1	0	1
	. <u> </u>		H	0	0	•	0	0	0	0	0	0		2	0	2

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EAUSE UF DE IATH         Ea         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I	M.G/		)						AGE G	AGE GROUPS						
$ \begin{array}{c ccccc} & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 & 10 \\ & Nconatal tetarus (A3+A35) & 7 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ \hline & T & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0$	CAL S.C		as Se	⊸					35-44	45-54	55-64	65-69	+01	N.S.		TUTAL
Neonatal tetarus ( $\lambda$ 33)         M         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td></td> <td></td> <td>~</td> <td>4</td> <td><u>د</u>ی</td> <td>6</td> <td>6</td> <td>8</td> <td>ص</td> <td>a</td> <td>=</td> <td>12</td> <td>3</td> <td>4</td> <td></td> <td>5</td>			~	4	<u>د</u> ی	6	6	8	ص	a	=	12	3	4		5
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3		М	0	0	0	0	0	0	0	0	0		0	0	0
T         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0			LL ا	0	0	0	0	0	ō	0	0	0		0	0	0
Other teranus ( $A34, A35$ )       M       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0			F	0	0	0	0	0	0	0	0	0		0	0	0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4		М	0	0	0	0	0	0	0	0	2		0	0	8
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			لت ا	0	0	0	0	0	c	0	2	0		0	0	5
Diphthetia (A36)         M         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0			H	0	0	0	0	0	0	0	2	2		0	<b>0</b>	4
F       0       1       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       1       1       1	S		М	ö	0	0	C	0	0	0	0	Ú		0	0	0
T       0       1       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0			ا تتہ	0	0	1	0	0	0	0	1	0		0	0	C)
Whooping cough (A37)         M         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         13         23         6         11 <td></td> <td></td> <td>Ĺ</td> <td>0</td> <td>0</td> <td>1</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>1</td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td>2</td>			Ĺ	0	0	1	0	0	0	0	1	0		0	0	2
$ \begin{array}{c cccc} F & 0 & 0 & 2 & 0 & 0 & 0 \\ \hline T & 0 & 0 & 2 & 0 & 0 & 0 \\ \hline T & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ \hline T & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ \hline T & 0 & 0 & 1 & 2 & 5 & 9 & 15 & 2 \\ \hline T & 2 & 1 & 2 & 2 & 4 & 11 & 1 \\ \hline T & 2 & 2 & 1 & 2 & 2 & 4 & 11 & 1 \\ \hline A42-A49 & & & & & & & & & \\ \hline Infections with a predominantly sexual mode of transmission & M & 0 & 0 & 0 & 0 & 0 & 0 \\ \hline Infections with a predominantly sexual mode of transmission & M & 0 & 0 & 0 & 0 & 0 & 0 \\ \hline Syphitis (A50-A53) & & & & & \\ \hline \end{array}$	6	T	W	0	0	a	0	0	0	C	0	0		0	0	0
T002000Meningococcal infection (A39)M000000F00000000Septicacmia (A40-A41)F01259152All other types of bacterial diseases (A21-A28, A31-A32, A38,M1000000All other types of bacterial diseases (A21-A28, A31-A32, A38,M101224111A42-A49)F0000000000Infections with a predominantly sexual mode of transmissionM00000000Syphitis (A50-A53)M00000000000Syphitis (A50-A53)F0000000000			ſr.	0	0	0	0	0	0	0	0	0		0	0	0
Meningococcal infection ( $A39$ )       M       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0			Ч	0	0	2	0	0	0	0	0	0		0	0	2
F0000000Septicacmia (A40-A41)M01259152Septicacmia (A40-A41)TZ1224111TZZ4713264All other types of bacterial diseases (A21-A28, A31-A32, A38,M10009112A42-A49)TZZ4713264A42-A49)T000009112Infections with a predominantly sexual mode of transmissionM000000(A50-A64)T000000000Syphilis (A50-A53)F00000000	[~		M	0	0	0	0	0	0	0	0	0		0	0	0
T000000Septicacmia (A40-A41)M01259152All other types of bacterial diseases (A21-A28, A31-A32, A38,M1224111All other types of bacterial diseases (A21-A28, A31-A32, A38,M10009112All other types of bacterial diseases (A21-A28, A31-A32, A38,M10009112A42-A49)F00101010421Infections with a predominantly sexual mode of transmissionM0000000(A50-A64)F0000000000Syphilis (A50-A53)F0000000000Syphilis (A50-A53)F0000000000			(I.,	0	0	0	0	0	0	0	0	0		0	0	0
Septicacmia (A40-A41)M01259152TT224713264All other types of bacterial diseases (A21-A28, A31-A32, A38,M10009112All other types of bacterial diseases (A21-A28, A31-A32, A38,M1000421A42-A49)F0010104212A42-A49)F0000000000Infections with a predominantly sexual mode of transmissionM0000000(A50-A64)F0000000000Syphilis (A50-A53)F0000000000Syphilis (A50-A53)F0000000000			H	0	0	0	0	0	0	0	0	0		0	0	0
All other types of bacterial diseases (A21-A28, A31-A32, A38, $\mathbf{H}$ $2$ $2$ $4$ $7$ $13$ $26$ $4$ All other types of bacterial diseases (A21-A28, A31-A32, A38, $\mathbf{M}$ $1$ $0$ $0$ $0$ $0$ $0$ $0$ $11$ $22$ $4$ $11$ $22$ $11$ $22$ $11$ $22$ $11$ $22$ $11$ $22$ $11$ $22$ $11$ $22$ $11$ $22$ $11$ $22$ $11$ $22$ $11$ $22$ $11$ $22$ $11$ $22$ $11$ $22$ $11$ $22$ $11$ $22$ $11$ $22$ $11$ $22$ $12$ $23$ $4$ $23$ $13$ $4$ $24$ $12$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ $24$ </td <td>∞</td> <td></td> <td>M</td> <td>0</td> <td></td> <td>7</td> <td>S</td> <td>6</td> <td>15</td> <td>29</td> <td><u>55</u></td> <td>29</td> <td></td> <td>63</td> <td>0</td> <td>208</td>	∞		M	0		7	S	6	15	29	<u>55</u>	29		63	0	208
TZZ4713Z64All other types of bacterial diseases (A21-A28, A31-A32, A38,M10009112A42-A49)F0010104212A42-A49)TT10104212A42-A49)TT10104212A42-A49)T0000000000(A50-A64)F0000000000Syphilis (A50-A53)F0000000000Syphilis (A50-A53)F0000000000	i		ц	5	7	2	5	4	11	14	22	13		4	0	115
All other types of bacterial diseases (A21-A28, A31-A32, A38, M       M       1       0       0       9       11       2         A42-A49)       F       0       0       1       0       4       2       1         A42-A49)       T       1       0       1       0       4       2       1         Infections with a predominantly sexual mode of transmission       M       0       0       0       0       0       0         (A50-A64)       T       0       0       0       0       0       0       0       0       0         Syphilis (A50-A53)       F       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0			н	2	2	4	7	13	26	43	77	42		107	0	323
A42-A49)       F       0       0       1       0       4       2       1         Infections with a predominantly sexual mode of transmission       M       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0		1	М	1	0	0	0	6	11	29	24	9		80	0	88
T       I       0       1       0       13       13       4         Infections with a predominantly sexual mode of transmission       M       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       <	2		ſĽ,	0	0	1	0	4	2	11	13	9		3	0	9
Infections with a predominantly sexual mode of transmission       M       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0			F	-	0	1	0	13	13	40	37	12		11	0	128
F       0       0       0       0       0       0       0       0         T       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0	-		×	0	0	0	0	0	0	0	0	0		0	0	0
J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J       J	<b>t</b> -		ן ביי	C	c	c	0	0	0	0	0	0		0	0	C
M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			<b>[</b>	0	0	0	0	0	0	0	0	0		0	0	0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-	Currhilis (A50-A53)	M	0	0	0	0	0	0	0	0	0		0	0	С
	-		íl.	0	0	0	0	0	0	0	0	0		0	0	0
			H	0	0	0	0	0	0	0	0	0		0	0	0

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M R/								101						
		X	i.	-				AGE GRUUPS	SHILL					_
S.C		≂ S		-4-	5-14 15	15-24 25	Z5-34 3	35-44 4	45-54	55-64	65-69	- <del>1</del> 2	N.S.	TOTAL
	2	3 4		S S	6	-		cm		=	12	13	17	5
2	Other types of infections with a predominantly sexual mode of	M	0	0	0	0	0	0	0	0	-0 !			
	transmission (A54-A64)	[ [1]	0	0	0	0	0	0	0	6	ō			
		Т	0	0	0	0	0	0	0	0	0	-	0	0
<del>دن</del>	Viral diseases (A70-A74 & A80-B34)	M	5	7	21	15	22	37	45	43	18	32		242
		н	0	ŝ	12	20	19	32	34	24	13	4	<u> </u>	203
		T	2	12	33	35	41	69	79	67	31	76		445
•••••	Acute poliomyelitis (A80)	М	0	0	0	0	0	0	0	0	0			C
		ц	0	0	0	0	0	0	0	C	0		0	
		T	0	0	0	0	0	0	0	0	0	-	0	0
2	Rabies (A82)	М	0	0	0	0	1	0	0	0	0		0	
		ц	0	0	0	0	<del>, -1</del>	0	0	Ö	0	-	0	-
		T	0	0	0	0	2	0	0	0	0	-	0	
<b>5</b> 2	Japanese encephalitis (A83.0)	М	0	0	0	0	0	0	0	0	0			
<b>-</b>		н Н	0	0	0	0	0	0	0	0	0	-	0	0
		Ŧ	0	0	0	0	0	0	0	0	0		0	0
4	Other viral encephalitis (A83.1-A83.9, A84-A86)	W	0	7	1	1	1	0	5	5	c		0	10
· ·		F	0	2	1	0	<del>7</del> i	+1	0	0	7		1 0	<b>x</b>
		Т	0	4	6	<b></b>	2	~	Ś	0	2		1 0	18
<del>ເ</del> ນ	Dengue fever (A90)	X	0	r.	16	11	∞	11	17	28	12	12		131
		Ŀ	0	3	æ	<u>[1</u>	6	13	17	19	6	37		126
		T	0	5	24	23	17	27	34	47	21	ŝ	0	257
۵	Other arthropod-borne viral fevers and viral haemorrhagic	M	0	1	1	0	2	5	-	5	3		0	18
	fevers (A91-A94, A96-A99)	<u>ل</u> ت.	0	0	0	<u>c1</u>	3	÷	1~	5	-		0	18
		T	0		1	2	5	5	8	4	4		6 0	36

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M.G/								AGE GI	AGE GROUPS		and the same of th			 	
CAL/	CAUSE DF DEATH	l 2Đ	~	1-4	5-14	15-24	25-34	35-44	45-54	55-64	65-69	+01	N.S.	1	TUTAL
-	2	m	4	- CJ	60	4	<b>c</b> x0	673	9	=	12	13	2	2	53
	Smallpox (B03)	M	0	0	0	0	0	0	Ö	0	0		0	0	0
		Г Ц	C	0	0	ō	c	0	0	0	0		0	0	0
		F	0	0	0	0	0	0	0	0	0		0	0	Û
~	Measles (B05)	M	0	0	0	0	0	0	0	0	0		0	0	0
		Ľ.	0	0	0	0	0	C	0	c	0		0	ē	0
		н	5	-	-	0	0	0	0	0	0		0	0	0
	Acute Hepatitis B (B16)	ן צ	0	0	C	ē	С	3	3	4	1		С	0	11
		ц	0	0	0	0	0	0	÷	+-1	0		1	0	4
		н	•	-	0	•	•	3	4	5	1		2	0	15
9	Other viral hepatitis (B15, B17-B19)	M	Ö	0	c	1	ŝ	3	0	3	5		+	0	13
		Ľ,	0	0		ŝ	3	1		÷-4	0		0	0	10
		T	0	0	1	4	9	4	1	4	2			0	23
=	Human immunodeficiency virus [HIV] disease (B20-B24)	Μ	0	0	0	0	4	12	18	3	0		0	0	37
		ц.	0	0	1	0	1	13	4		0		0	0	<b>5</b> 0
		T	0	0	1	0	5	25	22	4	0		0	0	57
12	-A74, A81, A87-A89, A95,	М	7	1	3	2	3	3	1	3	0		÷	0	21
	B00-B02, B04, B06-B09 & B25-B34)	щ	0	1	1	3	1	1	4	0	1		4	0	16
		Т	2	2	4	S	4	4	5	3	1		2	0	37
G	Protozoal diseases (B50-B64)	М	0	0	ò	0	0	1	1	7	0		1	0	'n
		щ.	0	0	0	0	0	0	0	0	0		0	0	0
		щ	-	-	0	0	0	-	T	2	0		1	0	ŝ
-	(Malaria (B50-B54)	М	0	0	0	0	0,	1	0	1	0		0	0	2
		بد ا	c	0	c	c	C	c	c	U	0		c	0	C
		Ч	0	0	0	0	0	1	0	1	0		0	0	2
6	All other types of protozoal diseases (B55-B64)	X	0	0	0	0	0	0			0		1	0	m
1		ы	0	0	0	0	0	0	0	0	0		0	ò	C
		Ļ	0	0	0	0	0	0	-		0			0	÷
_															

M E/		) X	ļ					AGE GROUPS	Sanda					
S.C		S	⊽	4	5-14	15-24 2	25-34	35-44	45-54	55-64	65-69	+02	N.S.	TUTAL
	2	ŝ	4	5	9	7	~	63	₽	=	12	ŝ	3	۲
-	Other certain infectious & parasitic diseases and late effects of	M	0	1	0	1	0		10	39	27	47		128
	infectious & parasitic diseases (A65-A69 & A75-A79, B35-B49,	μ,	0	0			1	ŝ	67	2	5	15	C	30
	(603-B09)	F	0	-	1	2	3	4	12	41	32	62		158
	Filariasis (B74)	M	0	0	0	0	0	0	1	0	0	0	0	
		Ľ,	0	0	0	0	õ	0	0	0	-	1	0	3
		F	•	0	0	0	0	0		0	1	7	•	4
2	Other helminthiasis (B65-B73, B75, B77-B83)	M	C	c	c	0	0	0	C	0	С	0	C	C
,		Ľ,	0	0	0	0	0	0	0	0	0	0	C	0
		۲	0	0	0	0	0	0	0	0	0	0	•	0
5	Other spirochaetal diseases and Rickettsioses (A65-A69 & A73-	M	0	0	0	0	0	0	0	0	0	C	0	0
	A79)	ц	0	0	0	0	0	0	0	1	0	0	0	-
		H	0	0	0	0	0	0	0	7	0	0	0	Ţ
4	All other infectious & parasitic diseases and late effects of	M	o		ō	1	N		6	39	27	47	0	127
	intectious & parasitic diseases (B35-B49, B76, B85-B99)	ן די	0	0		1		3	61	1	4	13	0	26
<u> </u>		۲	0	1	1	2	3	4	11	40	31	99	G	153
<b>=</b>	NEOPLASMS (C00-D48)	М	<b>F</b> 1	25	40	51	68	158	456	919	462	177		2961
		ا بتا	<b>C1</b>	18	34	40	<u>5</u> 7	196	436	498	213	359	0	1853
		F	3	43	74	91	125	354	892	1417	675	1136	4	4814
	Malignant neoplasms of lip, oral cavity and pharynx (C00-C14)	М	0	0	<del>~~</del>	0	7	22	53	81	42	56	Ō	259
		۲ ۲	0	0		0	0	<b>C</b> 1	15	17	12	16	õ	65
		ы	0	0	2	0	9	24	68	98	54	72	0	324
	Malignant neoplasms of lip, oral cavity and pharynx (C00-C14)	 Z	0	0		0	+	22	53	81	42	56	0	259
		 [14	C	C		0	5	63	15	17	12	16	C	65
		H	0	0	8	0	9	24	68	98	5	72	0	324
ന ———	Malignant neoplasms of digestive organs (C15-C26)	M	0	0	0	1	11	29	143	300	142	260	1	887
		Ľ.	Ö	0	0	0	S	30	64	106	63	105		371
		Ħ	0	0	0	1	14	59	207	406	205	365		1258

M.B/		)						AGE	AGE GROUPS					The second s
S.C	CAUSE UF UEATH	e Be	~	1-4	5-14	15-24	25-34	35-44	45-54	55-64	65-53	10+	N.S.	TOTAL
_	2	3	4	دی	co	-	ŝ	co.	9	=	21	2	14	5
	Malignant neoplasm of oesophagus (C15)	M	0	0	0	0	1	3		41		35		112
		[I.	0	Ó	0	0		1	~	6	6	1(		37
		F	0	0	0	0	2	4				45	-	149
2	Malignant neoplasm of stomach (C16)	M	0	0	0	0	3	5	25	67	21	37	0 2	158
		Ľ,	0	0	0	0	-	7	18	16	12	19		73
		н	0	•	0	•	4	12		83		5	6 0	231
<u></u>		W	С	c	С	С	1	0		1	1		2 0	7
	(C17)	ц	0	0	0	0	0	1	0			C1		i.
		н	0	•	0	0	1	1		2		•	1 0	ដ
4	Malignant neoplasm of colon (C18)	М	0	0	c	1	2	6			-	3:	ł	92
		ĽL,	0	0	0	0		4		52	<b></b>	1		66
		T	0	0	0	1	3	10			21	5	2 0	158
ശ		М	0	0	0	0	5	5				ក		76
	anal canal (C19-C21)	<u>р</u> т,	ò	0	0	0	0	Ś	10	12	<b>2</b> 0	21	1	56
		T	0	0	0	0	2	7	22	32	20	49	0 6	132
60	Malignant neoplasm of liver and intrahepatic bile ducts (C22)	М	0	0	0	0	2	2				06		309
		۲. بتر	0	0	0	0	0				11	÷	0	55
		μ	0	0	0	Ô	2	12		114	72	108	8	364
-	Malignant neoplasm of pancteas (C25)	М	0	0	0	0	0	6	20			20		86
		ا بتر	0	0	0	0	0	5		23	6	1	0	56
		ĩ	0	0	0	0	0	n	29		18	30	0 0	142
<b>[</b> ~~	Other malignant neoplasms of digestive organs (C23-C24, C26)	M	0	0	0	0	0	0	7		6	15	0	41
ı 		н Ц	0	0	C	C	0	2	7	8			6 0	23
		H	0	0	0	0	0	2	6	24	14	21	1 0	70
=	Malignant neoplasms of respiratory and intrathoracic organs	M	0	0	0	0	5	16	52	296	148	178	3 0	735
2		ĹL,	0	0	Ö	-	0	16		48	17	33		163
		н	•	•	0	-	2	32	5	344	165	211	0	898
ſ														

M.B/		)						AGE GROUPS	Sdnay					
CAL/ S.C	CAUSE UF UEATH	l BD	▽	1-4	5-14	15-24 2	25-34	35-44	45-54	55-64	65-69	+1//	N N	TDTAL
<del>-</del>	2	S	4	<u>م</u>	ш	L		53	₽	=	2	2	7	5
—	Malignant neoplasm of larynx (C32)	ا لا	0	0	0	0	0	1	14	21	4	<u>,</u> 19		29
		<b>ц</b> ]	0	0	0	0	0	0	2	2	57	0		9
		F	-	0	0	0	0	1	16	23	9	19		65
2	Malignant neoplasm of trachea, bronchus and lung (C33-C34)	Z	0	0	0	0	ŝ	15	76	272	143	158		699
		۲ <u>ـ</u>	0	0	0		0	16	46	46	15	32	0	156
!		н	0	0	0	1	3	31	122	318	158	190	0	
~	Other malignant neoplasm of tespiratory and intrathoracic	N N	0	0	0	C	c	C	2	£	1			2
	organs (C30-C31, C37-C39)	ц	0	0	0	0	0	0	0	0	0		0	
		F۳	0	-	0	0	0	0	7	ŝ	1	7	0	80
<b></b>	Malignant neoplasms of bone, mesothelial and soft tissue, skin	Μ	0	ŝ	0	9	3	4	9	11	5	6	0	47
	and breast (C40-C50)	íl,	0	0	رب	3	6	56	121	116	38	53	0	
		н	0	3	3	Ð	5	60	127	127	43	62	0	
-	Malignant neoplasm of bone and articular cartilage (C40-C41)	M	0	0	0	20	N	c		+	1			17
		 ניג	0	0	0	1	0	3	0	0	0	•	1	
		н	0	0	0	6	2	2	1	4	1		5 0	21
~	Malignant melanoma of skin (C43)	М	0	0	0	0	0	6	a	0	0			
		 [14	0	0	õ	0	0	0	0	0	0	)	0	0
		F	0	0	0	0	0	0	0	8	0		0	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Other malignant neoplasms of skin (C44)	N	0	0	0	0	0	0		0	0			1
		! تد.	0	0	0	õ	0	-	0		-	)	0 0	3
-		H	0	0	0	0	0		1		1	0	0	4
ব	Matignant neoplasms of mesothelial and soft tissue (C45-C49)	N	0	3	0	1	++	4	4	·+`	0	ŝ	0	22
		لتر ا	0	0	τî.	7	-		6	6	2	7	0	34
		H	0	3	3	3	3	5	13	13	4	10	0	56
<b>5</b>	Malignant neoplasm of breast (C50)	M	0	0	0	0	0	0	0	1	2	2	0	2
		ц	0	0	0	0	<del>30</del>	52	112	106	35	45	0	358
		Ħ	0	0	0	0	80	52	112	107	37	47		363

M.G/								AGE GROUPS	Sauc					
S.C	CAUSE UF DEATH	1 26	~	<u>+</u>	5-14 19	15-24 2	25-34 3	35-44 4	45-54	55-64	65-69	+01	N.S.	TDTAL
	2	8	4	S	9	7	~	613	9	==	12	8	4	S
12	Malignant neoplasms of genitourinary organs (C51-C68)	M	0	5	0	+	17	5	12	4	39	120	<b> </b>	222
<u> </u>		Ľ.	0	0	1	-	5	16	67	70	26	54		240
		H	0	2	1	2	7	21	79	110	65	174	-	462
	Malignant neoplasm of cervix uteri (C53)	н Г	0	0	0	0	0	٦J	18	14	12	14	0	99
		н	0	0	0	0	0	2	18	14	12	14	0	99
2	Malignant neoplasm of other and unspecified parts of uterus	F	0	0	0	0		1	6	24	5	11	0	<b>₽</b> ₽
	(C54-C55)	F	0	0	0	0	1	1	6	24	2	11	0	48
3	Malignant neoplasm of ovary (C56)	н	0	0	0	0	4	13	35	30	12	27		121
		T	0	0	0	0	4	13	35	30	ส	27	0	121
4	Malignant neoplasm of placenta (C58)	щ	0	0	0	<del></del>	0	0		0	0	0		5
		F	0	0	0	1	0	0	-	0	0	0	0	2
പ	Other malignant neoplasms of female genital organs (C51-C52,	ц	0	0	0	0	0	0	1		0	0		5
	C57)	L L	0	0	0	0	0	0	-	-	0	0	0	2
ω	Malignant neoplasm of prostate (C61)	М	0	0	0	0	0	2	4	14	21	78	1	120
		T	0	0	0	0	0	2	4	14	21	78		120
~	Other malignant neoplasms of male genital organs (C60, C62-	M	0	0	0		61	1	0	1	0	0	0	יי 
	C63)	F	0	0	0	1	2	1	0	1	0	0		5
~	Malignant neoplasm of bladder (C67)	M	0	0	0	0	0	1	5	14	13	22	0	55
		[ <b>7</b> ,	0	0	0	0	0	0	1	0	0	1	0	сı
		H	0	•	0	0	0	1	9	14	13	23	0	57
6	Other malignant neoplasms of urinary tract (C64-C66, C68)	М	0	2	0	0	0	1	ŝ	11	ŝ	20	0	4
		Ľ.,	0	0	7	0	0	0	2	1	0			o.
		н	-	2	-	•	•	-	ŝ	11	5	21	0	47
<u>~</u>	Malignant neoplasms of eye, brain and other parts of central	М	0		<del>.</del>	τ,	4	10	15	7	9	7	1	57
2	nervous system (C69-C72)	<u>ц</u>	0	3	7	4	7	œ	~	10	61	म	0	47
		ч	0	4	9	~	9	18	22	17	æ	11	1	104
_														

NP														
LAT /	CAUSE DE DEATH	 EX	Ì		ł			AGE G	AGE GROUPS					
S.C.		S	~	<u>+-</u>	5-14	15-24	25-34	35-44	45-54	55-64	65-69	ŧ.	NS	TDTAL
-	2	2	4	- L		7	~	- T	g	=	6	5	3	ų
	Malignant neoplasm of eye & adnexa (C69)	М	0		6	0	0		0	0	- -		± C	
		۲.,	0	0	0	0	0	0	0	10	0			
		٤	0	1	0	0	0	0	0	0	0			~
2	Malignant neoplasm of meninges, brain and other parts of	Z	0	0	3	3	4	10	15	1	0			
	central nervious system (C70-C72)	ц	0	3	r~	4	5	œ	~	10	10		-	
:	- 1	F	0	3	2	٢	9	18	77	17	8	-	11	
₹		N	0		•	ŝ	<b></b>	12	27	55	23	210	0	
	& (J)	또.	0	Ń	<del>6</del> 0	4	7	18	39	43	17	0	23 0	
		F	0	∞	5	2	10	30	99	98	40	2	30	
	Maugnant neoplasm of other, ill-defined, secondary,	M	0	ĉ	ñ	3	3	12	27	55	23	Ω.	0	
	unspectified and multiple sites $((.73-0.80) \& (.97)$	Ľ,	0	Ś	3	4	~	18	39	43	17	Cł	23 0	159
	- 1	F	0	8	9	٣	10	30	66	98	40	-	3	
¥2	<u> </u>	М	1	16	28	36	31	53	103	120	50	2		
	Inssue (USI-USO)	 נג	2	10	19	24	24	43	65	76	33	חי	56 0	352
		۴ļ	3	26	47	60	55	96	168	196	83	134	4	
	Hodgkin's disease (C81)	М	0	0	1	6	ίΩ.	ίΩ.	ς.	6	1			26
		ц Ц	0	0	0	3	7	7	0	3	0		20	
ſ		H	0	0	Ŧ	9	S	5	5	12	1		5	
.7	Non-Hodgkin's lymphoma (C82-C85)	Μ	0	0	<del></del>	ŝ		11	37	40	16	C1		140
		ᄕ	0	0	0	4		6	12	30	9.		17 0	84
		ъ	0	•	و	7	7	20	49	70	25	4	45 0	5
	Multiple inycloma and malignant plasma cell neoplasms (C90)	N	0	0	0	0	0	5	12	26	14	0	29 0	
		 ፲	c	c	0	0	c	3	13	15	7	1	13 0	51
-		ы	0	0	0	0	0	8	25	41	21	4	42 0	1
<del>ع</del>	Leukaemia (C91-C95)	ا کا		16	33	30	27	32	50	43	17	1	16 1	256
		ц	0	10	17	17	21	29	38	28	17	24	•	203
		Ţ	3	26	40	47	48	61	88	71	34	4		459

M.G/		X						AGE GROUPS	DUPS					
S.C	C CAUSE UF DEALH	2E	⊽	1-4	5-14	15-24	25-34	35-44 /	45-54	55-64	62-69	+QL	N.S.	TDTAL
	2	573	4	- -	<b>6</b>	6	~	<b>6</b> 7)	2	=	12	8	14	£
<b>ר</b> ט		W	0	0	0	0	0	7	-	2	2		2	6
	related tissue (C88 & C96)	۲. ۲	0	0	0	0	Ċ	0	0		0		0 0	0
		Ŧ	0	0	0	0	0	2	1	7	2		2 0	6
9	Carcinoma in situ (D00-D09)	Μ	0	0	0	0	0	0	0	0			0 0	<b>∫</b> <sup></sup>
		Ц	0	ō	0	0	0	0	0	+	0			
		F	0	0	0	0	0	0	0	7	1		0	2
	Carcinoma in situ (D00-D09)	Μ	0	0	C	0	0	0	0	C	1		0 0	
		Ľ.	0	0	G	0	0	0	0	1	0			-
		Ţ	0	0	0	0	0	0	0	1	1		0 0	7
5	Benign neoplasms (D10-D36)	Μ	0	0	1	1	£	77	3	8	3	1		33
		ĹL,	0	0	0	ē.	Ē	4	7	6	3	1	13 0	7
		F	0	0	-	3	9	8	10	17	9	0		74
	Leiomyoma of uterus (D25)	щ	0	0	0	0	0	1	0	0	0			5
		T	0	0	0	0	0	1	0	0	0		1 0	2
2	All other benign neoplasms (D10-D24 & D26-D36)	Μ	0	C		-	60	4	3	×	£.		10 0	33
		ц	0	0	0	61	3	3	7	6	3	1	2 0	39
		L	0	0	7	3	9	7	10	17	9	2	22 0	72
≌	Other and unspecified neoplasm (D37-D48)	М	0	0	4	0	17	3	7		£			24
		Ľ.	0	0	0	1	5	3	3	0	0		2 0	15
		ĩ	0	0	4	1	4	9	5	3	5		11 0	39
$\lfloor -$	Other and unspecified neoplasm (D37-D48)	М	0	0	4	0	2	3	6	1	3		0 6	24
	•	Ľ,	0	0	0	1	6	3	3	2	2		2 0	15
		H	0	0	4	Ŧ	4	و	ŝ	3	5		11 0	39
Ξ		Μ	11	2	ŝ	9	6	16	21	35	5	4	40 0	148
Ē		ا بتا	2	0	2	10	10	13	ส	2	14	9	62 0	171
	THE IMMUNE MECHANISM (D50-D89)	H	16	80	10	16	19	29	43	57	19	102	2 0	319
_	_													

M.G/								ARF	ARF GROUPS					
CAL/	CAUSE OF DEATH	i ZEX												TUTAL
S.C			~	-4	5-14	15-24	25-34	35-44	45-54	55-64	65-69	+01	N.S.	IUIAL
-		ŝ	4	2	6	7	8	8	9	=	12	5	71	بر ا
ġ	Diseases of the blood and blood-forming organs and certain	ا کر	1	2	3	9	6	16	21	35	5	4	- -	148
<u> </u>	disorders involving the immune mechanism (D50-D89)	ц	2	9	7	10	10	13	22	22	14	62	c	171
		Г	16	8	10	16	19		43	57	19	102	ō	319
<b></b>	Thalassacemia (D56)	M	0	0	0	1	0	0	0	0	0	0	0	
		ц	0	0	0	<b>~</b> -1	0		0	0	0	0	0	1
'		ы	0	9	0	2	0	0	0	0	0	0	0	2
.7	Other anaemias (1)50-1)55, 1)57-1)64)	 M	3	-		5	3	10	12	23	3	36	C	93
		ц	1	0	17	9	ŝ	œ	18	12	12	57	0	123
		ы	3	e.	3	80	80		30	35	15	93	G	216
3		М	æ	0	7	ίΩ,	6		6	12	2	4	0	52
	D76)	ц	<u>()</u>	4	S	٢Ď	ιń.	4	ব	10	61	4	0	43
		F	10	4	2	9	Ħ	10	13	22	4	30	0	95
4	Certain disorders involving the immune mechanism (D80-D89)	W	1		C	0	0	0	°	0	0	0	0	5
		 正	<b>C1</b>	0	0	0	0		0	0	0	Ţ	õ	4
		T	3	1	0	0	0	1	0	0	0	1	0	9
≥.		Μ	6	S	7	~	21	58	205	455	305	663	C	1730
	UISEASES (E00-E89)	태	œ	r-	ŝ	2	80		170	356	234	656	0	1491
		Ч	17	12	7	14	29	98	375	811	539	1319	0	3221
70	Malnutrition (E40-E46)	M	0	***	-	0	0	0		0	0	0	0	3
		 נב		0	0	0	0		0	0	0	-1	0	חי
ľ		H	7	1	1	0	0	0	1	0	0	4	•	80
	Kwashiorkor (E40)	M	0	0	0	0	0	0	0	0	0	0	0	0
		н Т		0	C	С	0	0	0	C	0	0	0	1
!	T	F		0	0	0	0	0	0	0	0	0	•	1
~	Nutritional marasmus (E41)	M	0	0	0	0	0	0	0	0	0	0	0	0
		ц	0	0	0	0	0	0	0	0	0	0	0	0
		Т	0	0	0	0	0		0	0	0	0	0	•

M.G/								AGE G	AGE GROUPS		-			
CAL/ S.C	CAUSE DF DEATH	l ZEX	7	1-4	5-14	(5-24	Z5-34	35-44	45-54	55-64	65-63	+0/	N.S.	TOTAL
-	2	3	4	പ	œ	-	~	m	₽	=	12	13	14	5
3	Other protein-energy malnutrition (E42-E46)	M	0	1	1	0	0	0	1	0	0	0		<b>£</b> 0
·		ĹŦ.,	0	0	0	0	0	C	0	c	0	4	0	4
		T	0	1	1	0	0	0	 	0	•	4	•	7
7	Endocrine, other nutritional and metabolic diseases (E00-E34	М	6	4	1	2	21	58	304	455	305	663	0	1727
	& E50-E89)	μ.	~	7	ς.	7	30	4	170	356	234	632	c	1486
		н	19	Ξ	9	14	29	98	374	811	539	1315	0	3213
	Disorders of thyroid gland (F00-F07)	M	С	e	0	0	C	0	1	0	0	1	0	5
		ц	0	<b>T</b> -4		0	0	2	C1	¢,	Ō	<b>C1</b>	č	11
		Ħ	0	-	-	•	•	2	3	3	0	3		13
2	Diabetes mellitus (E10-E14)	W	0	0	0	5	13	51	189	+36	285	593	0	1572
		μ.	0	<del>,</del> -	1	ŝ	80	32	157	329	218	540		1289
		н	0	1	-	æ	21	83	346	765	503	1133	0	2861
3	All other nutritional deficiencies (E50-E64)	M	0	0	Û	0	1		<b>—</b>	0	0	0	0	3
		ן בי	0	0	0	0	0	0		0	0	2		3
		T	0	0	0	0	1	1	2	0	0	2	0	9
4	All other endocrine and metabolic diseases (E15-E34 & E65-	М	6	4	1	5	7	9	13	19	20	69	0	150
	E89)	[ <b>1.</b> ]	7	5	3	4	0	9	10	24	16	108	0	183
		H	16	6	4	6	2	12	23	43	36	177	0	333
>	MENTAL AND BEHAVIOURAL DISORDERS (F01-F99)	M	0	0	0	0	1	4	5	£	1		0	15
		۲.	0	0	0	0	0	0	0	0	0	3	0	к.
		н	0	0	0	0	1	4	5	3	1	4	0	18
2	Mental and behavioural disorders (F01-F99)	M	0	0	0	0	+1	4	5	3	1		0	15
		्र द	0	0	C	0	0	c	c	0	0	3	0	3
		T	0	0	0	0	1	4	5	3	1	4	0	18
-	Mental and behavioural disorders due to psychoactive	X	0	0	0	0		0	S		0	0	0	7
-	substance use (F10-F19)	ц	0	0	0	0	0	0	0	0	0	0	0	0
		H	0	0	0	0	-	0	LO L	7	0	0	0	7

206 51 **118** 18 28 28  $\infty$ œ П TUTAL ξ 0 0  $\circ$ Ó Ф õ C -N.S. x N 59 88 ŝ Ń O IN IS -÷02 15 23 õ 2 3 Ħ  $\circ$ NON 65-69 80 4 5 N 0 N 6 8 4 00 10 + -ŝ ~ 55-B4 = ō Ó ហា ង 00 17 **c** 0 0 ଟ୍ସ 45-54 AGE GROUPS Q 20 10 **c**1 35-44 73 υ Ω Ω NN Ô õ + 0 17 ᢐ 25-34 ŝ <u>د</u> ŝ Ö Õ õ τĊ -C) 15-24 NN Ο Ô ŝ LC) 겉 þ Ô ~ --4 S œ Ö ŝ r Ö ŝ  $\overline{\mathbf{v}}$ -3 ∑ ≞ H Σчн Σ≞⊢ ΣцЪ ΜнК ΣцЕ  $\Xi = F$ ХчF XÐS ŝ Σ ш. **Н** All other mental and behavioural disorders (F01-F09, F30-F99) Schizophrenia, schizotypal & delusional disorders (F20-F29) Inflammatory diseases of the central nervous system (G00-Other inflammatory diseases of the central nervous system DISFASES OF THE NERVOUS SYSTEM (G00-G98) Encephalitis, myelitis and encephalomyelitis (G04) Other diseases of the nervous system (G10-G98) CAUSE DF DEATH Alzheimer's disease (G30) Meningitis (G00 & G03) (G06, G08-G09) G09) CAL/ M.G/ ~ ŝ ž 

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	N.G/								AGE GROUPS	Saud					
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	S C	CAUSE UF DEATH	GS	~				<b> </b> -		45-54	55-64	62-69	+0/	N.S.	TOTAL
$ [Follopy (540-C41) \mbox{ F} F (500-H3) \mbox{ F} F (500-H3) \mbox{ F} F (500-H3) \mbox{ F} F (500-H3) \mbox{ F} F (511-C125, G31, G35 M 3 8 7 12 8 10 22 31 23 35 8 37 137 0 3  G10-C125, G31, G35 M 3 8 7 12 8 10 22 31 23 37 137 0 3 \mbox{ G10-C125, G31, G35 M 2 1 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0$	-		3	4	- N		-	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	6		=	12	2	4	Ę
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	2	Epilepsy (G40-G41)	M	1				-		5	Į.		[		19
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			[ <u>]</u>	0	0	3	ы	-	-	7	3	1	160	 	16
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			Т	2	4	S	3	3	£	3	ŝ	'n	τη.		35
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	دی 		M	3	8	2	12	æ	10	22	31	23	86	<b> </b>	210
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	<b>.</b>	G37, G43-G98)	ц.	4	7	æ	4	30	3	13	27	14	31		134
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			H	F	10	15	16	16	13	35	58	37	137		344
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	XII.	DISEASES OF THE EYE AND ADNEXA (H00-H59)	М	0	0	0	Ċ	0	0	0	0	0	G		Û
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			۲Ľ.	0	0	0	0	0	Ċ	Ö	0	c	0	1	0
			Т	0	0	0	•	0	0	0	0	0	0		0
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	22	Disease of the eye and adnexa (H00-H59)	М	0	0	0	0	0	0	0	0	ō-			C
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			<b>[1</b> ,	0	0	0	0	0	0	0	0	0	0		¢
$ \begin{array}{l lllllllllllllllllllllllllllllllllll$			H	0	0	0	0	0	0	0	0	0	0		0
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			M	0	0	â	0	Ċ	o	0	0	0			C
			щ	0	0	0	0	0	0	0	0	0	0		Û
$ \begin{array}{l lllllllllllllllllllllllllllllllllll$			T	0	0	0	0	0	0	0	0	0	0		0
H95) $H95$ The H95       The H95 <th< td=""><td>VIII.</td><td>DISEASES OF THE EAR AND MASTOID PROCESS (H60-</td><td>М</td><td>0</td><td>0</td><td>0</td><td>o</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>14</td><td></td><td>6</td></th<>	VIII.	DISEASES OF THE EAR AND MASTOID PROCESS (H60-	М	0	0	0	o	0	0	0	0	0	14		6
			ц.	0	0	0	0	0	0	0	0	0	0		Û
			T	0	0	0	0	0	0	0	0	0	7		2
	26 26	Diseases of the car and mastoid process (FI60-FI93)	М	0	0	0	0	0	0	0	0	0			61
			ا ب	0	0	0	0	0	0	0	0	0	0		0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			T	0	0	0	0	0	0	0	0	0	7	l	2
F       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0	-		M	0	0	0	0	0	0	0	0	0	101		<b>C1</b>
T       0       0       0       0       0       0       0       0       0       2       0         DISEASES OF THE CIRCULATORY SYSTEM (100-199)       M       0       3       10       32       65       158       559       1075       842       1920       3         F       0       5       13       46       32       64       275       550       1854       0         T       0       5       13       48       97       242       834       1657       3774       3			 エ	0	c	0	0	c	c	0	Ċ	0	0	 	0
DISEASES OF THE CIRCULATORY SYSTEM (100-199)     M     0     3     10     32     65     158     559     1075     842     1920     3       F     0     2     3     16     32     84     275     550     527     1854     0       T     0     5     13     48     97     242     834     1625     1369     3774     3			Ţ	0	-	-	0	-	0	0	•	0	2		2
F         0         2         3         16         32         84         275         550         527         1854         0           T         0         5         13         48         97         242         834         1625         1369         3774         3	∣≍		M	0	ŝ	10	32	65	158	559	1075	842	1920		4667
5 13 48 97 242 834 1625 1369 3774 3			í۲.	0	7	3	16	32	84	275	550	527	1854		3343
			F	0	ŝ	13	48	97	242	834	1625	1369	3774		8010

M.G/		X						AGE GI	AGE GROUPS					
CAL/ S.C	CAUSE UF DEATH	3S	~	<u> -4</u>	5-14	15-24	25-34	35-44	45-54	55-64	65-69	+02	N.S.	TUTAL
	2	3	4	ۍ	6	7	~	6	9	=	12	8	14	5
77	Acute theumatic fever and chronic theumatic heart diseases	M	0	0	1	0	+	9	8	10	7	11	0	47
	(100-109)	ц	0	0	0	0	4	10	15	26	12	17	c	84
_		Т	0	0	1	0	8	16	23	36	19	28	0	131
	Acute theumatic fever (100-102)	Μ	0	0	0	0	0	0	0	0	0	0	0	0
		۲Ľ,	0	0	0	0	0	0	0	0	0	0	0	0
		T	0	0	0	0	0	-	•	0	0	0	0	0
2	Chronic rheumatic heart diseases (105-109)	Я	0	0	-1	0	4	9	×	10	1	11	c	47
		۲Ľ.,	0	0	0	0	4	10	15	26	12	17	0	84
		Т	0	0	1	0	80	16	ន	36	19	28	0	131
28	Hypertensive diseases (110-115)	М	0	0	0	0	2	4	35	100	76	189	٥	406
		<u>ل</u> تر	0	0	0	0	Ţ	7	14	46	61	197	0	321
		н	0	0	0	0	3	9	49	146	137	386	0	727
	Hypertensive heart disease (111)	М	0	0	0	0	Ċ	0	19	67	48	124	0	258
		ц	0	0	0	0	0	0	9	32	43	137	0	218
		T	0	0	0	0	0	0	25	99	91	261	0	476
2	All other hypertensive diseases (110, 112-115)	Μ	0	0	0	0	17	-	16	33	28	65	0	148
		ات ا	0	0	0	0		2	8	1+	18	60	0	103
		Т	0	0	0	0	3	6	24	47	46	125	0	251
28	Ischaemic heart diseases (120-125)	Μ	0	0	0	3	19	37	223	475	367	795	0	1919
• <b>•</b>		ا بتر	0	0	0	0	0	13	71	204	192	700	0	1180
		Ţ	0	0	0	3	19	50	294	679	559	1495	0	3099
	Acute myocardial infarction (121-122)	X	0	0	0	<b>CI</b>	4	12	55	116	87	174	0	450
<del>`</del>		н	0	0	0	0	0	7	23	49	45	170	0	291
		T	0	0	0	2	4	16	78	165	132	344	•	741
2	All other ischaemic heart diseases (120 & 123-125)	M	0	0	0	1	15	25	168	359	280	621	0	1469
		۲.	0	0	0	0	0	0	48	155	147	530	0	889
		ч	•	0	0		15	34	216	514	427	1151	0	2358

Diff         LAUSE OF DEATH         EX         I         I         State         S	M.G/					ĺ			AGE GROUPS	lPS					11 101
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	CAL/		 ZEX								5-64	65-69	+01	N.S.	IUIAL
	- -	6	~								=	12	13	14	2
diverses (126-151)         F         0         2         2         9         10         26         53         67         65         211         0           Pulnoonary heart disease and diseases of pulnonary circulation $T$ 0 $0$ 2 $1$ $6$ $1$ $1$ $1$ $9$ $2$ Pulnoonary heart disease and diseases of pulnonary circulation $T$ $0$ $0$ $6$ $5$ $23$ $22$ $28$ $66$ $13^{\circ}$ $37$ $1$ $9$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$	- =	Diseases of hullmonary circulation and other forms of heart	M	0			14	=	37	65	100	72	188		496
eq:linearized for the control of the contr	9	disease (126-151)	  11	0	5	5	6	10	26	53	67	65	211		445
Pullmonary heart disease and diseases of pulmonary creation         M         0         0         0         0         2         1         8         13         13         4         9         1           (126-128)         T         0         0         0         4         4         15         13         4         9         1           (126-128)         M         0         1         6         1         5         32         26         177         1         9         2         5         6         11         194         57         68         177         1           Other forms of heart diseases (150-169)         M         0         0         3         14         25         5         6         11         192         367         687         697         67         468         179         1         175         13         547         648         1391         175         1         166         160         167         167         125         362         367         468         1391         1         1         125         362         367         468         1391         1         1         1         1         1         1			F	0	ŝ	œ	23	21	63	118	167	137	399		941
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T       0       2       2       5       6       11       34       54       57       183       67         T       0       3       8       17       16       40       86       141       125       362       3       362       3       362       3       362       362       362       362       362       362       362       362       362       362       362       362       362       362       362       362       362       362       362       362       362       362       362       362       362       362       362       362       362       362       362       363       363       493       363       493       363       493       567       488       1391       367       463       1391       367       463       1391       367       463       393       111       192       367       493       391       391       391       391       391       391       391       391       391       391       391       391       391       391       391       391       391       391       391       391       391       391       391       391       391	6	Other from of heart diseases (131)-151)	X	0	-	ى	12	10	50	52	87	68	179		445
T         0         3         8         17         16         40         86         141         125         362         362           Cerebrovascular diseases (160-169)         M         0         3         14         25         69         207         355         295         694         191           T         0         0         3         14         25         69         313         547         488         1391           Cerebrovascular diseases (160-169)         M         0         0         3         14         25         69         318         547         488         1391           Cerebrovascular diseases (160-169)         M         0         2         1         5         13         30         111         192         1391           T         0         0         1         5         13         30         111         15         43         57         43         597         43         597         43         57         43         57         43         57         43         56         75         43         56         75         43         56         75         43         57         10         57	7	CILIER IOLINIS OLIVEALL MISLANCE (100 10 10 1)	   II	e	101	2	<u>.</u>	9	11	34	5	57	183		354
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Cerebrovascular diseases (100-169)         F         0         1         5         13         30         11         192         193         697         0           Cerebrovascular diseases (160-169)         M         0         0         3         14         25         69         318         547         488         1391         0           Cerebrovascular diseases (160-169)         M         0         0         3         14         25         69         318         547         488         1391         0           Cerebrovascular diseases (160-169)         M         0         2         0         1         4         5         21         35         295         697         0           Cerebrovascular diseases of the circulatory system (170-199)         M         0         2         0         1         4         5         21         35         243         488         1391           Other diseases of the circulatory system (170)         M         0         2         0         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	ī	C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	۶			5	14	25	69	207	355	295	694		1663
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Cerebrovascular diseases (100-107) $F$ 0       0       1       5       13       30       111       192       193       697       697       6         T       0       0       2       0       1       4       5       21       35       25       43       1391         Other diseases of the circulatory system (170-199) $F$ 0       0       2       4       3       11       15       4       32       25       43       27       4       32       11       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <t< td=""><td></td><td></td><td>×</td><td>-   -</td><td>-</td><td>6</td><td>14</td><td>25</td><td>69</td><td>207</td><td>355</td><td>295</td><td>694</td><td></td><td></td></t<>			×	-   -	-	6	14	25	69	207	355	295	694		
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$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			ا • <del>آ</del>	6	0	4	6	38	8	318	547	488	1391		7
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$ \begin{array}{c ccccc} T & 0 & 2 & 0 & 3 & 8 & 8 & 32 & 50 & 29 & 75 \\ \hline A therosclerosis (170) & M & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 1 & 1$	32	Other diseases of the circulatory system (2,0-2,2)	[I.	ò	Ó	0	0	4	ŝ	11	15	4	32		71
Atherosclerosis (170)       M       0       0       0       0       0       0       0       1       1       1         Atherosclerosis (170)       F       0       0       0       0       0       0       0       1       1       1       1       1       1       1       1       1       1       1       1       1       0       2       1       1       1       0       2       1       1       1       1       0       2       1       1       1       0       2       1       1       1       0       2       1       1       0       2       1       1       0       2       1       1       0       2       1       2       2       1       2       2       1       2       2       1       2       2       1       2       2       1       2       2       1       2       2       1       2       2       1       2       2       1       2       2       1       2       1       2       1       2       1       2       1       2       1       1       1       2       1       1				0	7	•		30	00	32	50	29	1		_
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		A 44 concertion (170)	М	0	0	0	0	0	0	0	0	7	J		
T       0       0       0       0       0       0       0       2       1         Arterial embolism and thrombosis (174) $F$ 0       0       0       1       1       1       1       0       1       0       2       1       0         Arterial embolism and thrombosis (174) $F$ 0       0       0       0       1       1       0       1       0       2       1       2         T $F$ 0       0       0       0       2       1       1       0       2       2       1       2       2       1       2       2       1       2       2       1       2       2       1       2       2       1       2       2       16       2       2       1       2       1       2       1       2       16       1       1       2       1       2       1       1       2       1       2       1       1       2       1       2       16       1       1       2       1       1       1       1       1       2       1       1       1       1       1       2       1 <td>_</td> <td></td> <td>ц</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>-</td> <td></td> <td></td> <td></td>	_		ц	0	0	0	0	0	0	0	0	-			
Arterial embolism and thrombosis (174)       M       0       0       1       1       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       0       0       0       0       0       2       0       2       1       1       0       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       16       33       16       177-178       7       0       0       0       2       1       2       16       177-178       49       4       2       4       4       2       4       4       25       40       23       49       4       4       4       4       4       49       49       49       4       49       4       4       <			F	0	0	0	0	0	•	•	•	7			
Arterial embolism and uncourses (17)       F       0       0       0       1       1       0       2       0       2         T       0       0       0       0       2       2       1       2       1       2         Other diseases of arteries, arterioles & capillaries (171-173 &       M       0       2       0       1       2       3       16       32       21       33         177-178)       T       0       2       0       3       4       4       25       40       23       49		······································	×	6	0	0	0	1	1		0				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2		। यम	c	0	С	0	1	1	0	61	C			
Other diseases of arteries, arterioles & capillaries (171-173 & M       0       2       0       1       2       3       16       32       21       33         177-178)       F       0       0       0       0       2       2       1       9       8       2       16       32       21       33         177-178)       T       0       2       0       3       4       4       25       40       23       49			F	0	0	0	0	7	7	1	2	1			9
Other diseases of arterice, arterious we prove $F_{\rm F}$ 0 0 0 0 2 0 2 1 9 8 2 16 177-178) T 0 2 0 3 4 4 25 40 23 49		c i i i i i i i i i i i i i i i i i i i	Z	0	12	0	1	7	3	16	32	21			
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		177-178)	F	0	2	0	e,	4	4	25	4	ន	4		

	20	~	-4	5-14	15-24	Z5-34	35-44	45-54	55-64	69-69	11+ 711-	N N	TUTAL
	2	4	<u>م</u>		-	0	a.	F	=	£	2 9		!
Phlebitis, thrombophlebitis, venous embolism and thrombosis N	X	6	6	Ċ	c		,	- 1		2	2	₹	15
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All other diseases of the circulatory system (183-199)			,			•	4	C	7	-	12	0	19
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DISFASES OF THE DECRIPATODY EVENTLY GOA 1000	_ :	╸	∍	5	∍	-	•	3	7	3	11	0	25
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<u> </u>	ц I	10	<del>20</del>	11	12	26	34	88	161	144	514	C	1008
	Е-	ন্থ	77	33	29	52	77	242	572	487	-		0000
Diseases of the upper respiratory tract ( $00-06 \& 30-39$ ) N	М	0	0	0	0	0	0	-		C			2
jii a	Ľ,	0	0	ò	0	0	0	0	-	0			- 4
	Т	0	0	0	0	0	0	-	7	0			
Acute pharyngitis and acute tonsilitis (J02-J03)	М	0	0	0	0	0		0	0				<b>n</b> -
F	 뜨	0	0	0	0	0	0	0	0	0			Ċ
	T	0	0	0	0	0	0	0	0	0			°
Acute laryngitis and tracheitis (J04)	М	0	0	0	0	0	0	0	0				
E E	і Ц	0	0	0	0	0	0	0	0	0			0
	ы	0	0	0	0	0	0	0	0	0	0		0
Wither acute upper respiratory infections (100-101 & 105-106)	M	0	0	0	0	0	0		0	0	0		
	р.,	0	0	0	0	0	0	0	0	0	0		0
	ы	-	-	0	0	0	0	+	0	0	0	0	
All other diseases of upper respiratory tract ([30-]39)	 ¥	0	0	0	0	0	0	0		0	0		
		0	0	0	0	0	C	C	1	0	C	ō	1
	н	•	0	0	0	0	0	0	7	0	•		2
Lower respiratory diseases $(20-)22 \& J40-J47)$	 W	61	7	3	5	80	25	89	312	283	<i>LL</i>		1498
	ſı,	0	0	0	4	6	13	47	105	95	351	0	624
L	н	2	2	3	9	17	38	136	417	378	1122		2122

SL       u A USE UF UF AT H       Ed       4       14         1       2       2       3       4       5         1       Acute bronchuits and acute bronchiolius ([20-]21)       M       0       0         2       Bronchuits, chronic and unspecified, emphysema ([40-]43)       M       0       0         3       Asthma ([45-]46)       M       0       0       0         4       Other brower respiratory disorders ([22, ]44 & ]47)       M       2       1         3       Asthma ([45-]46)       M       0       0       0         4       Other brower respiratory disorders ([22, ]44 & ]47)       M       2       1       1         4       Other brower respiratory disorders ([22, ]44 & ]47)       M       2       1       1         5       Other diseases of the respiratory system ([10-]18, ]60-]98)       M       7       8       11         1       Influenza ([10-]11)       M       7       8       11       1       2       1         2       Pneumonia ([12-]18)       F       M       7       7       7       7       4       1       2         3       Pheumonia ([12-]18)       M       M       M	M.U/		X					_	ABE GRDUPS	SdD	-				
22345Acute bronchitis and acute bronchiolius ([20-]21) $M$ 0F0 $T$ 0Bronchitis, chronic and unspecified, emphysema ([40-]43) $M$ 0Asthma ([45-]46) $M$ 0 $M$ 0Asthma ([45-]46) $M$ 0 $M$ 0Asthma ([45-]410) $M$ $M$ 0 $M$ 0Asthma ([45-]410) $M$ $M$ 0 $M$ 0Other lower respiratory disorders ([22, ]44 & ]47) $M$ $M$ 2Other lower respiratory disorders ([22, ]44 & ]47) $M$ $M$ 2Other lower respiratory disorders ([22, ]44 & ]47) $M$ $M$ 2Other lower respiratory disorders ([22, ]44 & ]47) $M$ $M$ 2Other lower respiratory disorders ([22, ]44 & ]47) $M$ $M$ 2Other lower respiratory system ([10-]18, ]60-]98) $M$ $M$ 2Influenza ([12]18) $M$ $M$ $M$ 2Pneumonia ([12]18) $M$ $M$ $M$ $M$ 2Pneumonia ([12]18) $M$ $M$ $M$ $M$ $M$ 2Pheuricy ([90) $M$ $M$ $M$ $M$ $M$ $M$ $M$ $M$ Pleurisy ([90) $M$ $M$ $M$ $M$ $M$ $M$ $M$ $M$ $M$ Plauristory system ([60-]86, ]92-]98) $M$ $M$ $M$ $M$ $M$ $M$ $M$ $M$ Plauristory system ([60-]86, ]92-]98) $M$ $M$ $M$ $M$	S.C.		2E	⊸		5-14 15	15-24 25-34	·	35-44 4	45-54 5	55-64	65-69	+11/	N.S.	TUTAL
Acute bronchuts and acute bronchiolius ([20-]21) $\begin{array}{ccc} M & 0 \\ F & 0 \\ \hline T & 2 \\ \hline T & 18 \\ \hline T & 18 \\ \hline T & 10 \\ \hline T & 11 \\ \hline T & 10 \\ \hline T & 11 \\ \hline T & 10 \\ \hline T & 11 \\ \hline T & 10 \\ \hline T & 11 \\ \hline T & 10 \\ \hline T & 11 \\ \hline T & 10 \\ \hline T & 11 \\ \hline T & $	-[.	2	3	4	<del>ر</del> ی	9	8		6	9	=	17	£	IV I	5
F0 $T$ $T$ $0$ $T$		Acute bronchitis and acute bronchiolitis (J20-J21)	М	0	0	0	0	0	0	0	0				⊒│╴
Fronchilis, chronic and unspecified, emphysema $(]40.J43)$ T0Fronchilis, chronic and unspecified, emphysema $(]40.J43)$ M0Asthma $(]45-J46)$ M0MAsthma $(]45-J46)$ M2POther lower respiratory disorders $(]22, ]44 \& J47)$ M2Other lower respiratory disorders $(]22, ]44 \& J47)$ M2T0M2Other diseases of the respiratory system $(]10-J18, ]60-J98)$ M8Influenza $(]10-J11)$ M77Pneumonia $(]12-J18)$ M77Pneumonia $(]12-J18)$ MM0Pneumonia $(]12-J18)$ MM0P			Ľ,	0	0	0	ō	e	0	0	0	0	5		
Defonctitus, chronic and unspecified, emphysema $(40.143)$ M0 $T$ $T$ $0$ $T$ <t< td=""><td>c</td><td></td><td>F</td><td>•</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>~</td><td>C</td><td>) ल</td></t<>	c		F	•	0	0	0	0	0	0	0	0	~	C	) ल
F       0         Asthma ( $145$ - $146$ )       M       0         F       0       F       0         F       0       T       0         Chther (Jower respiratory disorders ( $122$ , $144 \& 147$ )       M       2         Other diseases of the respiratory system ( $110$ - $118$ , $160$ - $198$ )       M       2         T       T       M       0       F       10         Pneumonia ( $112$ - $111$ )       M       M       7       M       7       1         Pneumonia ( $112$ - $118$ )       Pneumonia ( $112$ - $118$ )       M       0       1       1       17       1         Pleurity ( $190$ )       Pleurity ( $190$ )       M       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	2	Bronchitts, chronic and unspecified, emphysema (140-143)	- M	0	0	0	0	0	0	0	7	Ö	) C1		
Asthma ( $145$ - $146$ )       T       0         Asthma ( $145$ - $146$ )       M       2         P       Nether ( $125$ - $144$ & $147$ )       M       2         Other lower respiratory disorders ( $122$ , $144$ & $147$ )       M       2         P       P       P       P       P         Other diseases of the respiratory system ( $110$ - $118$ , $160$ - $198$ )       M       2         P       P       P       P       P         Pheumonia ( $112$ - $118$ )       M       P       P         Pheumonia ( $112$ - $118$ )       M       P       P         Pheumonia ( $112$ - $118$ )       M       P       P         Pheumonia ( $112$ - $118$ )       M       P       P         Pheumonia ( $112$ - $118$ )       M       P       P         Pheuricy ( $900$ )       M       P       P         Pheuricy ( $190$ )       P       P       P         Pleuritsy ( $900$ )       F       P       P         All other diseases of the respiratory system ( $160$ - $186$ , $192$ - $198$ )       M       P         P       P       P       P       P       P			۲. j	0	0	0	0	0	0	0	+-+	67	5	õ	סי י   
$\begin{array}{c c} & & & & & & & & & & & & & & & & & & &$	5	Asthima (145-146)	⊢	6	-	-	-	-	-	0	3	2	4	0	6
F       0         T       0         T       M       2         Chher lower respiratory disorders (J22, J44 & J47)       M       2         F       0       T       2         Chher diseases of the respiratory system (J10-J18, J60-J98)       M       8       1         Influenza (J10-J11)       M       0       M       7         Pneumonia (J12-J18)       M       7       M       7       7         Pheumonia (J12-J18)       Pheumonia (J12-J18)       M       7       M       7       7         Pheumonia (J12-J18)       Pheumonia (J12-J18)       M       7       0       M       7       0         Pheumonia (J12-J18)       M       N       N       7       0       7       7       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       16       16       17 <td>u u</td> <td></td> <td>ا ۲</td> <td>c</td> <td>-</td> <td>-</td> <td>0</td> <td></td> <td>0</td> <td><b>C1</b></td> <td>8</td> <td>11</td> <td>14</td> <td>C</td> <td>38</td>	u u		ا ۲	c	-	-	0		0	<b>C1</b>	8	11	14	C	38
Other lower respiratory disorders $(j22, j44 \& j47)$ T0F077F077Other diseases of the respiratory system $(j10-j18, j60-j98)$ M8Influenza $(j10-j11)$ M0Influenza $(j10-j11)$ M7Pneumonia $(j12-j18)$ M7Pheuricy $(j90)$ Pleurisy $(j90)$ MAll other diseases of the respiratory system $(j60-j86, j92-j98)$ MAll other diseases of the respiratory system $(j60-j86, j92-j98)$ M			іт, <b>ў</b>	Ċ	0	0			n	9	+	11	39	0	. 77
Other diseases of the respiratory disorders $(J22, J44 \& J41)$ $\mathbb{R}$ $M$ $2$ $\mathbb{T}$ $2$ Other diseases of the respiratory system $(J10-J18, J60-J98)$ $M$ $8$ $1$ $\mathbb{T}$ $18$ $\mathbb{T}$ $10$ $\mathbb{R}$ $10$ $\mathbb{T}$ $18$ $\mathbb{T}$ $10$ $\mathbb{R}$ $10$ $\mathbb{T}$ $18$ $1$ $\mathbb{T}$ $16$ $\mathbb{T}$ $17$ $17$ $17$ $17$ $17$ $17$ $17$ $17$	Т		H	•	-		-	7	<u></u>	8	22	22	23	0	115
F       0         T       Z         Other diseases of the respiratory system (J10-J18, J60-J98)       M       8       1         F       10       F       10       F       10         Influenza (J10-J11)       M       0       F       10       F       10         Pneumonia (J12-J18)       M       M       7       M       7       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       16       16       16		Unce iower respiratory disorders $(122, 144 \& 147)$	M	2	<del>-</del>	0	7	2	25	87	302	272	754	1	1455
There diseases of the respiratory system ( $10$ - $18$ , $160$ - $198$ )       M       2         T       T       T       18       10         Influenza ( $10$ - $111$ )       M       0       F       10         Influenza ( $110$ - $111$ )       M       0       F       10         Pneumonia ( $112$ - $118$ )       M       7       M       7         Pheumonia ( $112$ - $118$ )       M       7       M       7         Pheumonia ( $112$ - $118$ )       M       7       M       7         Pheumonia ( $112$ - $118$ )       M       7       M       7         Pheumonia ( $112$ - $118$ )       M       7       M       7       17       17       17         Pheumonia ( $112$ - $118$ )       M       M       7       M       7       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17			۲. J	0	0	0	<del>.</del>	80	œ	41	90	82	308	0	<u>540</u>
Other diseases of the respiratory system ( $10$ - $J18$ , $160$ - $J98$ )       M       8       1         Influenza ( $10$ - $J11$ ) $T$ $18$ $10$ $7$ $18$ $10$ Influenza ( $10$ - $J11$ ) $M$ $0$ $7$ $M$ $0$ Pheumonia ( $12$ - $J18$ ) $M$ $7$ $M$ $7$ Pheumonia ( $112$ - $J18$ ) $M$ $7$ $M$ $7$ Pheuricy ( $90$ ) $Pleurisy (J90)$ $M$ $0$ $M$ $0$ All other discases of the respiratory system ( $J60$ - $J86$ , $J92$ - $J98$ .) $M$ $1$ $0$			H	7		2	5	15	33	128	392	354	1062	-	1995
F       10         T       T       18       1         T       M       0 $M$ 0         Pneumonia (112-118)       M       7 $M$ 7         Pheuricy (190)       M       7 $M$ 0         Pleurisy (190)       F       0 $M$ 0         All other diseases of the respiratory system (160-186, 192-198.) $M$ 1		(Other diseases of the respiratory system (J10-J18, J60-J98)	Μ	30	11	6	15	18	18	2	98	09	181		487
Influenza (J10-J11)       T       18       1         Pneumonia (J12-J18)       M       7       M       7         Pneumonia (J12-J18)       M       7       0       7       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       17       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16			ц.,	10	×	11	æ	17	21	41	55	49	163	ō	383
Influenza () 10-) 11 ()       M       0         Pneumonia () 12-) 18 ()       M       7         Pneumonia () 12-) 18 ()       M       0         Pneumonia () 12-) 18 ()       M       0      P			ы	18	6	20	23	35	39	105	153	109	344	0	598
Pneumonia (112-)18)       M       7       M       7         Pneumonia (112-)18)       M       7       7       7         Pleurisy (190)       F       10       7       17       17       17       17       17       17       17       16         Pleurisy (190)       F       0       F       0       1       1       1       1         All other discases of the respiratory system (J60-J86, J92-J98.)       M       1       1       1       1		Influenza (J10-J11)	М	0	-	0	0	0	1	0	0	0	-	0	
Pneumonia (j12-j18)       M       7       0         Pleurisy (j90)       F       10       17       17       1         Pleurisy (j90)       F       0       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1			ш,	0	+-1	0		7	2	0	0	<b></b>	0	0	) C
Pheumonia (112-)18) F 10 F 17 F 17 F 10 F 0 F 0 All other diseases of the respiratory system (J60-J86, J92-J98.) M 1 F 0	1		۶	•	7	-	+	7	3	4	0	7		0	 14
F       10       7       17       17       17       17       17       17       10         Pleurisy (J90)       M       M       0       M       0       F       0         All other discases of the respiratory system (J60-J86, J92-J98.)       M       1       1       1		Pneumonia (J12-J18)	X,	r- 1	<del>oc</del>	œ	<del></del>	æ	11	19	43	28	87	0	227
T       17       17       17       17       17       17       19         Pleurisy (J90)       F       0       F       0       F       0         All other diseases of the respiratory system (J60-J86, J92-J98.)       M       1       1       1         All other diseases of the respiratory system (J60-J86, J92-J98.)       M       1       1       1			ц. 1 Г. 1	<u>e</u>	0	8		80	-	23	19	25	70	0	177
Pleurisy (J90) F All other diseases of the respiratory system (J60-J86, J92-J98.) M T T T	Т	والموافقة والمحافظ والمحافية المحافية والمحافة والمحافية والمحافظة والمحافظة والمحافظة والمحافظة والمحافظة والمحافة	F	5	#	<b>1</b> 2	<u> </u>	16	<b>8</b>	42	62	53	157	0	404
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All other diseases of the respiratory system (J60-J86, J92-J98.) M 1 F 0			 بيت	-	0	0	0	67	c	0	9	1	2	C	15
All other diseases of the respiratory system (J60-J86, J92-J98.) M 1 F 0 F 0			⊧⊣	-	-	-	7	4		4	6	£	80	0	32
0 -		All other diseases of the respiratory system ([60-]86, [92-]98.)	M		6		0	œ	S	39	52	28	16	0	233
			ц.)	0		ŝ	9	ŝ	12	16	30	22	87	0	182
			⊢	╡	m	4	2	я 1	17	55	82	50	178	0	415

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CAT /		 X3		-				AGE GROUPS	OUPS					
S.C		IS	⊽	4	2-14 12	15-24 25	25-34 3	35-44 4	45-54	55-64	65-69	ţ	2	TDTAL
	2	<b>സ</b>	4	<u>۔</u>		-	0	G	∣⊆	=	Ę	2	5	
×	DISEASES OF THE DIGESTIVE SYSTEM (K00-K92)	М	~1	C	2	17	38	100			2	₽	14	5
	~	[ [		0 0	> r		3	1.20	410	4/0	207	283	0	1639
		- E	- (	0	Ĵ.	17	16	29	61	95	101	179		
-T	$\mathbf{D}_{1,1,1,2,\dots,2}$	-	m	~	6	29	54	219	479	571	308	462	•	2120
ģ	Diseases of oral cavity, salivary glands and laws (K00-K14)	 V	0	0	0	0	0	0	-	-	10			
		ъ, I	0	0	0	0	0	7	7	0				3 4
-	Diseases of carl contractions of 1. 1. 1. 1700 174 M	⊨ ;	-	-	-	•	0	-	3	1	1	0		
_	A JACASES OF OLAL CAVITY, SAINARY BIADOS ADO JAWS (KUU-K.14)	 2 1	0	0	0	0	0	c	1	1	c	C		
		× 1	0	5-	0	0	0	<del>, 1</del>	2	0		0		4
	$\mathbf{D}_{i}$	<b>⊢</b>	ӛ	-	0	0	0	7	n	=		0	C	• •
3	Diseases of the other parts of digestive system (K20-K92)	М	7	0	9	17	38	190	417	475	207	283		1637
		íI.	-	ŝ	ŝ	12	16	28	59	95	100	179		496
-		ч	S	3	6	29	54	218	476	570	307	462	~	2123
	Gastric and duodenal ulcer (K25-K27)	М	0	0	0	-	0	0	0	0	7	2		
		н Г	0	0	0	0	0	0	0	0	3	++4		- 4
		T	0	0	0	0	0	0	0	0	167	9		
	Gastrits and duodentis (K29)	М	0	0	0	0	0	0	0	101	-			
•		[1] [1]	0	0	0	0	0	0	0	0	0		Ċ	) 🕶
	Di	н	•	•	0	0	0	0	0	8	1	1		4
້ ຈ	Uiscases of appendix (K.55-K.38)	Ν	0	0	1	0	0	0		0	0	5		
		ا بت	0	ö	0	0	0	0	0	0	0	1	ō	
	U	н	0	0		0	0	0	÷	0	0	3		2
ू र		 Y	0	0	0	0	1	2	0	0	)0	5		9
		 تى	C		0	0	0	C	С	2	C		 	L
Ľ		⊢	-		0	•	7	7	0	2	0	-	•	13
	1 at any use means and intestinal obstruction without hernia (K56)	 W	0	0	0	0	0	7	3	9	7	13	0	31
		ц	0	0	0	0	0	0	61	10	7	11	0	17
1		ħ	0	0	0	0	0	2	U.	œ	ð	Ϋ́́ς		0 V

Table of the life	M.G/								AGE GROUPS	ROUPS					
Pretionity (KG)         2         2         5         6         7         8         9         10         1         7         9         3         10         1         7         9         3         10         1         3         10         5         2         0           Decreases of the liver (K70-K70) $T$ $0$ $0$ $0$ $0$ $1$ $1$ $3$ $10$ $16^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$ $10^{-1}$	S.C	· ·	l GS	⇒				}	35-44	45-54	55-64	65-69	+01	N.S.	TUTAL
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			e.	4	دت. ا				- m	0	=	1	2	14	5
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Peritonius (K65)	M	0	0		0	-	ē	0				0	10
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	<b>-</b> · · ·		ſr.	0	0	0	10	C	-		-	3	2	ō	) <b>x</b>
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			ŗ	0	0	0	0	7		S	10	9	9	0	27
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	<b></b>	Diseases of the liver (K70-K76)	Μ	0	0	+	6	25	160	371	101	163	195		1332
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			ſL,	0	0	£	11	10	53	47	73	73	105	0	345
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	'		н	0	0	2	20	35	183	418	477	236	300	-	1677
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Cholelithiasis and cholecystitis (K80-K81)	Μ	C	0	0	c	С	c	10		5	5	C	10
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			ſı,	0	0	0	0	<del>,</del> .	-	0	'n	5	-	0	00
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	•		F	0	0	0	0		1	2	4	4	9	0	18
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	<b>נד</b> 	Disorders of the pancreas	Μ	0	0	<del>,</del>	ŝ	0	œ	10	14	9	9	0	54
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			Ľ.	0	0	0		Ñ	1	ŝ	6	2		0	17
All other discases of the other parts of digestive system (K20- K23, K30-K31, K50-K55, K37-K63, K63-K82-K83 & F 1 2I205511155001K22, K28, K30-K31, K50-K55, K57-K63, K63-K82-K83 & F K90-K92)T32032411155001K90-K92)T32000120331001DISEASES OF THE SKIN AND SUBCUTANEOUSM000113375157321TISSUE ( $Lu0-1.98$ )F000113375157321TISSUE ( $Lu0-1.98$ )M000113375157321Diseases of the skin and subcutaneous tissue ( $L00-L98$ )M0002141111Infections of the skin and subcutaneous tissue ( $L00-L98$ )M00021421111Infections of the skin and subcutaneous tissue ( $L00-L98$ )M000021421200Infections of the skin and subcutaneous tissue ( $L00-L98$ )M00001421200Infections of the skin and subcutaneous tissue ( $L00-L98$ )M00			ч	0	0	<b>-</b>	4	90	6	15	17	œ	6	0	4
K22, K28, K30-K31, K50-K55, K57-K63, K66, K82-K83 &       F       1       2       0       3       2       4       11       15       50       0         K90-K92)       T       3       2       6       5       8       20       32       50       38       100       1         DISEASES OF THE SKIN AND SUBCUTANEOUS       M       0       0       2       2       4       2       9       55       15       1       0         TISSUE (1.00-1.9%)       F       0       0       0       2       2       4       2       9       5       15       1         Diseases of the skin and subcutaneous tissue (1.00-1.9%)       M       0       0       2       2       4       2       9       5       17       0         Diseases of the skin and subcutaneous tissue (1.00-1.9%)       M       0       0       2       2       4       2       9       5       17       0         Infections of the skin and subcutaneous tissue (1.00-1.9%)       M       0       0       2       1       4       2       9       6       2       17       0         Infections of the skin and subcutaneous tissue (1.00-1.9%)       M       0<	₽	All other diseases of the other parts of digestive system (K20-	М	2	0	0	5	5	18	87	39	23	0.0	-   	:  <u>-</u>
		K22, K28, K30-K31, K50-K55, K57-K63, K66, K82-K83 &	لتنا ا	1	2	0	0	ŝ	5	4	11	15	0.0	0	88
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		K90-K92)	н	3	7	0	S	æ	20	32	50	38	100	+	750
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Т.	DISEASES OF THE SKIN AND SUBCUTANEOUS	W	0	0	0	<u>с</u> і	5	4	C1	6	5	15	-	\$  <del>⊊</del>
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u> </u>	TISSUE (L00-1.98)	[I] [I]	0	0	0			3	3	9	2	17	0	33
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			н	-	-	-	<del></del>	ñ	-	5	15	-	32	-	73
$ \begin{array}{c ccccc} F & 0 & 0 & 0 & 1 & 1 & 3 & 3 & 6 & 2 & 17 & 0 \\ \hline T & 0 & 0 & 0 & 0 & 3 & 3 & 7 & 5 & 15 & 7 & 32 & 1 \\ F & 0 & 0 & 0 & 0 & 0 & 0 & 1 & 4 & 1 & 5 & 12 & 0 \\ \hline F & 0 & 0 & 0 & 0 & 0 & 2 & 1 & 4 & 2 & 2 & 12 & 0 \\ \hline T & 0 & 0 & 0 & 0 & 0 & 1 & 0 & 1 & 4 & 2 & 12 & 0 \\ \hline \end{array} $	89	Diseases of the skin and subcutaneous tissue (L00-L98)	M	0	0	0	<u>6</u> 1	2	<del>.</del> 4	<b>C</b> 1	6	5	15	-	Ŧ
T0003375157321Infections of the skin and subcutaneous tissue (L00-L08)M000214154111 $F$ 00000001422120 $T$ 00000014296231All other diseases of the skin and subcutaneous tissue (L10-M000113220 $T$ 0000111322050 $T$ 0000112336190			ן ניג,	0	0	0	1		3	3	9	2	17	0	33
Infections of the skin and subcutaneous tissue (L00-L08)       M       0       0       0       2       1       4       1       5       4       11       1 $F$ 0       0       0       0       0       1       4       2       12       0 $T$ 0       0       0       0       2       1       4       2       3       1         All other diseases of the skin and subcutaneous tissue (L10-       M       0       0       0       1       1       3       2       2       0       5       0 $T$ 0       0       0       1       1       3       2       2       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       0       5       <			⊢┥	-	-	-	3	33	-	S	15	7	32	-	73
F       0       0       0       0       0       1       4       2       12       0         All other diseases of the skin and subcutaneous tissue (L10-       M       0       0       0       1       4       2       9       6       23       1         All other diseases of the skin and subcutaneous tissue (L10-       M       0       0       0       1       4       2       9       6       23       1         I.98)       F       0       0       0       1       1       3       2       2       0       5       0         T       0       0       0       1       2       3       3       6       1       9       0		Infections of the skin and subcutaneous tissue (L00-L08)	ا ۲	0	0	0	2		Ŧ	-	5	4	11	-	29
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All other diseases of the skin and subcutaneous tissue (L10- M       M       0       0       0       1       1       4       1       4       0         1.98)       F       0       0       0       1       1       3       2       2       0       5       0         T       0       0       0       1       2       3       3       6       1       9       0			н	-	•	-	7		4	7	6	9	23	Ŧ	48
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0 0 0 1 2 3 3 6 1 9		[L98]	<u>ل</u> ت	0	0	0	1		r")	2	2	0	5	0	14
			ы	•	-	-	-	7	3	3	9	1	6	0	25

<u>}</u>		)						AGE GROUPS	Salin					
	CAUSE UF DEATH	2D	~	-4	5-14	15-24 Z	25-34	35-44	45-54	55-64	65-69	+UL	2	TOTAL
-		3	4	പ	6	7	~	<b>.</b>	╞	=	Ē			!
Ж.	DISEASES OF THE MUSCULOSKELETAL SYSTEM	Z		-	12		,	, '<	2	=	2	2	₹	2
	AND CONNECTIVE TISSUE (M00-M99)	l III.	C	-	ſ		1 1				+	16	0	48
	~	, F-	<del>, (</del>		1 •	<del>/</del> 1	n I	0	x ;	0	é	52	0	62
2	1		╡	<u>ا</u> ر	ŧ		-	4	19	<b>£</b> 1	10	38	•	110
3	M00-M99)	 			61	-	2	9	œ	7	4	16		\$
		цĘ	0,	e (	7	4	<b>i</b> Ω	30	œ	9	9	2		62
-		-	-	7	4	S	-	#	16	IJ	10	38	0	110
<b>-</b>	MO5-M13	ן בי	-		77	c	C	-	-	0	С	C	C	2
		ъĮ	0	<b>1</b>	₹-1	-		0	0	<del>,</del>	12	101	0	6
ſ		-	-	7	3	Ŧ	1	1	1	-	2	7	0	14
7	Osteoniyeuus (M80)	М	õ	0	0	0	0	0	0		0			-
		ц	0	0	0	0	0	0	0	0	0	0		0
		F	0	Ö	0	0	0	0	0	-	C	C		•
<b>~~</b>	l system and connective	М	1	c	0		7	5	F	0		16		42
	(66 M-18 M) (20 M) (20 M) (60 M) (66 M) (76	 11	0	0	-	3	4	œ	00	Ń	4	20	0	53
ΛIJΛ		ы	-	-	-	4	9	13	15	Ħ	œ	36		95
YIV.	DISEASES OF THE GENIIOUKINARY SYSTEM (NOO-	М	01	0		30	30	53	178	340	219	523	-	1365
		ц. (	¢1	0	4	11	16	<del>4</del>	76	179	135	339	0	802
4		⊢∣	4	0	<b>1</b> 2	19	46	93	254	519	354	862	-	2167
₽	Diseases of uninary system (NU)-N.39)	М	<u>()</u>	0	11	œ	30	52	177	339	217	514	-	1351
		 נג	<u>c1</u>	0	t	11	16	40	76	179	135	338	0	801
-		⊢	4	•	5	19	46	92	253	518	352	852	-	2152
-	Giomerular diseases (including Nephritic Synodrome) (N00- NDA	ا لا	<u>61</u>	0	~	4	15	17	41	82	39	96	0	303
		L L	1	0	4	~	æ	10	13	27	25	55	ō	151
6		ы	4	0	11	11	23	27	54	109	64	151	0	454
2	Kenal tubulo-interstitial diseases (N10-N15)	M	0	0	0	0	0	0	61	3	0	1	0	9
		ſĽ,	0	0	0	0	0	0	0	3		0	0	9
		F	•	0	0	0	0	0	4	9	1	1	0	12

M.G/					: ; ;			AGE	AGE GROUPS					 	
CAT/	CAUSE DF DEATH	i ZEX		7-	14	15-74	75-34	35-44	45-5A	72-52			10	Ē	TUTAL
ר			+		+	1	5				מי		с.		
	2	~	4	ഹ	ш	-	œ	8	₽	=	12	<u>8</u>	7		15
~3	Renal failure (N17-N19)	Μ	0	0	e.	4	13	28	117	222	158	372			
		ц	0	0	0	4	7	21	50	126	96	220	1	10	524
		Т	0	-	3	8	20	49	167	348	254	592		Ţ	1442
4	Urolithiasis (N20-N23)	M	0	0	0	0	0	0	0		0		0	ō	0
		Ŀ,	0	õ	0	0	0	0		0	•		1		<b>c</b> i
		Т	0	0	•	0	0	0	1	0	0	-		ō	5
<del>س</del>	Other disorders of kidney and ureter (N25-N28)	M	С	c	C	c	1	9	16	19	E	21		0	74
		Ц	0	0	0	0	-	20		. 13	· ·	=   		5	67
		ч	0	•	-	0	2	4	ង		18	35		0	123
ш	All other diseases of urinary system (N30-N39)	Μ	0	0	1	0	-1	<del>~ 4</del>	-	13	6	24		0	50
		[1,	0	0	0	0	0	-	ব		9	48		0	69
		н	•	-	-	•	1	2	5	23	15	72		0	119
4	Other diseases of the genitourinary system (N40-N99)	М	0	0	0	0	0	1		1	61				17
:		 ជ	0	0	0	0	0	0	0	0	0		••	0	-
		н	•	0	-	•	•	7		1 1	7	1		0	15
-	Hyperplasia of prostate (N40)	М	0	0	0	0	0	0		0			5	ē	r
		ы	0	0	0	0	0	0		0			ŝ		7
2	All other diseases of male genital organs (N41-N50)	М	0	0	0	0	0		0	1	1		 	0	-
		Ч	0	0	0	0	0	-		0 1	+	·	4		7
~	Salpingitis and oophoritis (N70)	ا دىر	0	0	0	0	0	0		0 0	0		0	0	
		F-1	0	0	0	0	0	°		0 0	0		0	0	0
4	All other diseases of female genital organs (N60-N64 & N71-	ן די	0	0	0	0	0	0		0 0	0			0	-
	(66N)	н	c	c	С	C	C	0		0 0	C			0	
×	PREGNANCY, CHILDBIRTH AND THE PUERPERIUM	щ	0	0	0	~	15	2		0 0	0		0	0	74
	(O00-O99)	н	0	ò	0	2	15	2		0 0	0		0	-0	24
64	Pregnancy with abortive outcome (O00-O08)	Ľ٦	0	0	0	0	<del>, .</del>	0		0 0	0		0	0	-
		H	0	0	0	0		0	<u>_</u>	0 0	0		0	0	
-															

M.B/														
CAL/	CAUSE DE DEATH	EX			F			Alit li	ABE BRUUPS	1				
S.C		S	$\overline{}$	4	5-14	15-24 2	25-34	35-44	45-54	55-64	62-69	+UL	2	TOTAL
-	2	ŝ	4	S		-		<b>.</b>	Ē	=	Ē	2		
	Spontaneous abortion (O03)	F	0	0	0	0	0	0	2	-	2	2	≊	22
		H	0	0	0	0	0	c	C					
2	Medical abortion (O04)	۲.	0	0	0	0	0	0						
		н	0	0	0	0	0	0	0	0				
	Other pregnancies with abortive outcome (O00-O02 & O05- O08)	Ľ. H	0	0	0	0	-	ō	0	0	0			
43	1	- ¤	i c		0	01			0	0	0		0 0	
		- F-	> 0	> 0	= c	n ru	<u>e</u>				C			
***	Ocdema, proteinuria and hypertensive disorders in pregnancy,	ц	0	0	0	0	4	• •	0					
6	childbirth and the puerperium (O10-O16)	H	0	0	0	0	4		0	Ó				יין ר
2	Intections of genitourinary tract in pregnancy (O23)	ц	0	0	0	0	0	0	ð	0	0			
 		Ч	0	0	0	0	0	0	0	0				
~	Obstructed labour (O64-O66)	ц	0	0	0	0	0	10	0	0				
-		н	0	0	0	0	0	0	0	0	0			
4	Complications pre-dominantly related to the puerperium (O85-	<u>я</u>	С	c	С		7	c	С	C	0			חין
Ŀ		н	0	0	0	<b>۲</b>	2	0	0	0	0		0	
<b>ה</b>	Other complications of pregnancy and delivery (O20-O22, O24	н Ц	0	0	0	61	4	ō	0	0	0			
77	-	F	0	0	0	61	4	0	0	0	0		0	
\$	Vuter obstetric conditions, not elsewhere classified (0)5-(0)9)	[ <u>1</u>	0	0	0	c)	4	1	0	0	0		0	
-	Indiener cherry dard - 4-44 - 4000	<b></b> -	0	0	0	<b>C1</b>	4		0	0	0	•	0 0	
	Induced obstetric deaths (UV8-UV9)	ц.	0	0	0	17	4	1	0	0	0			
Ē		ы	-	0	0	61	4	1	0	0	0	)	0	
7	All other obstetric conditions, not elsewhere classified (095-097)	 51	c	0	0	0	C	0	C	0	0		Ċ O	
IM	CEDTAIN CONDITIONS AND	F-	0	5	0	0	0	0	0	0	0		0	0
	DERINATAL DURIDIA UNADIANG IN THE	 ¥ 1	484	0	0	0	0	0	0	0	0	)	0 0	484
		ı L	369	0	0	0	0	0	0	0	0		0	369
		⊢	853	-	•	-	-	-	•	0	0	•	0	853

LAL/     LAL/     LAL/     LAL/St UF L       SL     1     2       45     Certain conditions originating in th       1     Slow fetal growth, fetal malnutritio       2     Birth trauma (P10-P15)       2     Hypoxia, birth asphyxia and other i       P28)     P28       4     Haemolytic disease of fetus and ne       5     Other perinatal jaundice (P58-P59)	UFUFUFUFUFUFUFUFUFUFUFUFUFUFUFUFUFUFUF	l G							1					
		S	⊽	1-4 5	5-14 15-	15-24 25	25-34 35	35-44 45	45-54 59	55-64	69-59	+U	N.S.	TUTAL
		3	4	5	6	6		6		=	6	3	7	<u>ت</u>
		 M	484	0	0	0	0	0	0	6	0			484
		[I.,	369	0	0	0	0	0	ō	0	0			340
		Т	853	0	0	0	0	0	0	0	0	-	0	853
	Slow fetal growth, fetal malnutrition and immaturity (P05-P07)	M	175	0	0	0	0	0	0	0	0			175
		Π.	165	0	0	0	c	0	0	0	0			165
		н	<del>8</del>	-	0	-	0	0	0	0	•	•	0	340
		M	0	0	0	0	0	С	0	0	Û		 	C
		Ľ,	0	0	0	0	0	0	0	0	o		0	0
	+	н	-	0	-	•	•	0	•	0	0	•	0	0
	Hypoxia, birth asphyxia and other respiratory conditions (P20-	Μ	143	0	<u> </u>	0	0	ĉ	0	0	0			143
		ц,	70	0	0	0	0	0	0	ò	0	)	0 0	70
		н	213	0	0	•	0	0	0	0	0	Ū		213
	Haemolytic disease of fetus and new-botn (P55)	М	<del></del>	0	0	0	0	0	0	0	0			
		ا تتر	-	0	0	0	0	0	0	0	0	)	0	-
		H	5	•	0	0	0	0	0	•	0			7
-		М	14	0	0	0	0	0	0	0	0			14
		۲ ۲	5	0	0	0	0	0	0	0	0	)	0 0	7
		H	ন্ন	0	0	0	0	0	0	0	0		0 0	21
<b>B</b> All other conditions or	All other conditions originating in the perinatal period (P00-	М	151	0	0	0	0	0	0	0	0			151
P04, P08, P29-P54, P56-P57, P60-P96.)	(6-P57, P60-P96.)	ا بتر	126	0	0	0	0	0	0	0	0		0	126
		н	51	0	0	0	0	0	0	•	0	0	0 0	277
XVI. CONGENITAL MAL	CONGENITAL MALFORMATIONS, DEFORMATIONS	M	242	ន	15	œ	9	3	7	2	-		0	306
	AND CHROMOSOMAL ABNORMALITIES (Q00-Q99)	ᅜ	212	24	11	7	6		3	£.	0		0 0	270
		F	454	46	26	15	15	4	10	5	1	)	0	576
46 Congenital malformati	Consenital malformations, deformations and chromosomal	M	242	ន	15	æ	0	3	4	0	1	0	0 0	306
	(66	[II.	212	24	11	7	6	1	3	ŝ	0		0 0	270
		F	454	46	26	15	15	4	10	2	1	9		576

M.G/		X						AGE GROUPS	Saudy					
S.C	LAUSE UT UEATH	3S	$\overline{\mathbf{v}}$	-4	5-14	15-24	25-34	35-44	45-54	55-64	65-69	11+	N N	TDTAL
	2	3	4	S	5	6	~	- -	Ē	=	5	į		
	Spina bifida (Q05)	Σ	0	0	0	C		, ,	2		7	2	≖∣	<u>ت</u>
		ا ت	0	0	0				5	5 6	0			0
		H	0	0	-					5 9	5	-		- -
2	Congenital malformations of the circulatory system (Q20-Q28)	X	Ξ	4	7	<u>ب ا</u>	» (ر	~	- -		• •			
		і Ц	123	13	0	4	, <b>1</b> 0			5 ~				
ſ		ч	234	27	10	6	80	4	( <del>«</del> ])	ר <b>יי</b> ר	5 -	-	5 6	0 157
בא	Cleft lip and cleft palate (Q35-Q37)	M		Ċ	0	c	c	c			• •			
		ц	ก	0	0	0	0	0	0	0	0			
-		н	S	0	0	0	0	0	0	0	0			
4	All other congenital malformations, deformations and	Μ	128	x	11	ŝ	ς.	6	0	12				1
	Curronosomal abnormalities, not elsewhere classified (Q00- 004 006-018 030 034 2. 032 000	ц	87	1	ц	<u>, , , , , , , , , , , , , , , , , , , </u>	<del>.</del> 4	0	1	0	0			0 111
		H	215	19	16	9	2	0	r	2	0			
YVIII		М	Ś	14	15	43	उ	82	120	123	' 9 <u>9</u>	6		(0 624
	CLASSIFIED RAD-ROOM NOT ELSEWHERE	ן דיין	S	<u>v</u>	œ	50	ន	25	35	5	38	œ	84 14	0
77		н	8	6	23	63	86	107	155	177	104	17		0 92
<del>7</del>	Symptoms, signs and abnormal clinical and laboratory findings,	M	ŝ	14	15	<del>1</del> 3	64	82	120	123	99	6		
	THE LESCHITCH CLASSIFICH (NUU-KYY)	ا بتر	ŝ	ŝ	œ	20	53	35	35	54	38	œ	84	0
-	Abdraminal and a discrete (NAM)	⊢	9	<b>e</b> l	ន	63	86	107	155	177	104	176		0 92
-	mountilities and pervice pain (K IU)	Μ	0	0	0	0	0	0	0	0	0			0
<b></b>		ן ביין	0	0	0	0	ō	0	0	0	0		0	0
~	A	⊢	•	-	-	0	0	•	0	0	0		   	0
<b>د</b> 	(VID)	ž	0	0	0	0	0	0	0	0	0			0
		ן נג	c	c	0	С	C	0	С	C	0		0	0
6		н	-	-	0	0	-	0	0	0	0		0	0
	Source super and coma (K40)	M	0	0	0	0	0	0	0	0	0		0	0
		۲. j	0	0	0	0	0	0	0	0	0		0	0 0
		н	-	-	-	0	0	0	0	0	0	-	0	0

$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	M.6/								AGF GROUPS	SdIU			-		· · · · · · · · · · · · · · · · · · ·
2 $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ Fever of unknown origin (R31) $7$ $8$ $5$ $7$ $8$ $9$ $10$ $1$ $12$ Senility (R34) $7$ $8$ $9$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $1$ $12$ Senility (R34) $F$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$	L'AL/	CAUSE DF DEATH	) ZEX	~	}				i						TDTAL
Ferer of unknown origin (R.3i)         Z         3         4         5         6         7         8         9         10         1         7           Ferer of unknown origin (R.3i) $H$ 0         0         0         0         0         0         0         0         1         1         7           Sendity (R.34) $H$ 0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	ן ה			-						42-24	49-cc	69-69	+01	N	<u>.</u>
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	-		~	4	<u>ل</u> م	9	7	80	<b>60</b>	9	-	12	5	7	ų.
F         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	4-	rever of unknown origin (K50)	N N	0	0	0	0	-	Ł	0	I 1				
T         0         0         0         1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0			Ц Ц	0	0	0	0	10	ō	C					
			Ħ	0	0	0	0	l	0	Ĉ	1 1				
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T         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0			 म	0	0	0	0	ī		ē	5 C				
Syncope and collapse (R55) $M$ of $0$			T	0	0	0	0	0	6	9	•	o c	- 6		13
F       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0	6	Syncope and collapse (R55)	M	0	0	c	0	ē	e e	6	0				
T         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	- <u></u>		<b>ц</b> ,	0	0	0	0	0	0	0	ō	0			
Convulsions, not elsewhere classified (R56)         M         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td></td> <td></td> <td>F</td> <td>-</td> <td>•</td> <td>-</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td>			F	-	•	-	0	0	0	0	0	0			
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2	Fracture of neck, thorax or pelvis (S12, S22, S32 & T08)	M	0	-	0	0		† 1	2		7	2	₹	 ⊡	
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3	Fracture of upper limb (S42, S52, S62 & T10)	M	0	0	0		, †	-†			<b>&gt;</b>			0	ام
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	214, 324, 320-321, 334, 330-331, 344, 534, 564, 574, 584 & S94)	ц Ц	0	7	0	3	0	7	7	4	5.		<u>.</u>	0	37
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3	Effects of foreign body entering through natural orifice (T15-	 ¥	0	0	7	0	0	0	0	0	0			0	m
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or standards criterly nonreductant as to source (136-130) $E = 0$ $2 = 0$ $11 = 11 = 6 = 10 = 13 = 4$ T = 0 = 0 = 0 = 4 = 7 = 3 = 2 = 3 = 2 = 3 carly complications of trauma (133-T35, T66-T79) $T = 0 = 0 = 4 = 7 = 3 = 7 = 3 = 2 = 3$ carly complications of trauma (133-T35, T66-T79) $T = 0 = 0 = 4 = 7 = 8 = 11 = 2 = 0$ carly complications of suggical and Medical Care, not elsewhere $M = 0 = 0 = 2 = 2 = 6 = 2 = 6 = 2 = 1 = 2 = 2$ classified (180-T88) Late effects of injuries, of poisoning and of other consequences $M = 0 = 0 = 0 = 0 = 0 = 2 = 2 = 3 = 2 = 2$ Late effects of injuries, of poisoning and of other consequences $M = 0 = 0 = 0 = 0 = 0 = 2 = 2 = 3 = 2$ Late effects of injuries, of Poisoning and of other consequences $M = 0 = 0 = 0 = 0 = 0 = 0 = 2 = 1 = 3 = 3$ Late effects of injuries, of Poisoning and of other consequences $M = 1 = 12 = 13 = 14 = 35 = 50 = 42 = 3 = 3 = 2$ EXTERNAL CAUSES OF MORBIDITY AND $M = 1 = 12 = 13 = 148 = 135 = 167 = 186 = 192 = 103 = 18$ MONTAL1TY (V01-V89) $F = 0 = 8 = 12 = 44 = 35 = 50 = 42 = 48 = 3 = 3 = 2$ MONTAL1TY (V01-V99) $F = 0 = 8 = 12 = 44 = 35 = 50 = 42 = 48 = 3 = 3 = 3 = 3 = 3 = 3 = 3 = 3 = 3 = $	3	Poisonings by drugs & biological substances; and Toxic effects	M	0	1	•••	8	7	15	15	32	٥			50
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Complications of Surgical and Medical care, not elsewhere         N         0 $\mathbf{q}$ 7         8         11         4         4         3           classified (T80-T88)         T         T         1         1         2         2         6         2         1         3         3         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         3         3         3         3         3         3         3         3         3         3 </td <td></td> <td>(6/ T-00 T CCT-CCT) attants of the store store store the store sto</td> <td>L.F</td> <td>0</td> <td>0</td> <td></td> <td>n I</td> <td><b>6</b></td> <td>*†</td> <td>1</td> <td>0</td> <td>0</td> <td></td> <td></td> <td>14</td>		(6/ T-00 T CCT-CCT) attants of the store store store the store sto	L.F	0	0		n I	<b>6</b>	*†	1	0	0			14
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T       1       1       4       2       9       4       9       4       3         Late effects of injurits, of poisoning and of other consequences       M       0       0       0       0       3       0       3       2       2         of external causes (T90-T98)       F       0       0       0       0       0       5       1       3       2       3         EXTERNAL CAUSES OF MORBIDITY AND       M       1       12       19       104       100       117       144       144       68       9       5       6       9       9       5       6       9       9       5       6       9       9       5       16       144       168       35       6       9       9       5       6       9       9       5       6       9       9       16       17       14       144       68       35       6       7       16       13       16       17       17       16       16       17       17       16       16       17       17       17       17       17       17       17       17       17       17       16       16       17       1			Ξ.	<u> </u>		2	0	3	N	ĉ	2	6	•••	0	19
Late effects of injurties, of poisoning and of other consequences       M       0       0       0       0       3       0       3       2         of external causes (T90-T98)       F       0       0       0       0       0       5       1       3       3       3         EXTERNAL CAUSES OF MORBIDITY AND       M       1       12       19       104       100       117       144       144       68       9         MORTALITY (V01-Y89)       F       0       8       12       44       35       50       42       48       35       6         MORTALITY (V01-Y89)       F       0       8       12       44       35       50       42       48       35       6         MORTALITY (V01-Y89)       M       1       9       8       81       64       75       103       15       16       16       17       16       17       16       17       17       17       16       16       13       16       13       16       16       17       16       16       17       16       17       17       17       16       16       16       10       16       16       16			ي ا		<del>,</del>	4	2	6	4	6	4	3			42
of external causes (T90-T98) $F = 0 = 0 = 0 = 0 = 0 = 2 = 1 = 0 = 1$ EXTERNAL CAUSES OF MORBIDITY AND $M = 1 = 12 = 19 = 104 = 100 = 17 = 144 = 144 = 68 = 35$ MORTALITY (V01-Y89) $F = 0 = 8 = 12 = 44 = 35 = 50 = 42 = 48 = 35 = 6$ MORTALITY (V01-Y99) $M = 1 = 20 = 31 = 148 = 135 = 101 = 188 = 48 = 5$ T 1 2 0 2 7 8 8 1 64 75 = 101 88 = 48 = 5 F 0 2 7 8 8 3 = 20 = 20 = 18 = 13 = 1 = 7 Railway accidents (V05, V15, V80.6, V81, V82.2, V87.6 & M = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 V88.6) $F = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = $	89	Late effects of injurics, of poisoning and of other consequences	Μ	0	0	0	0	0	e C	0	5	<u>cı</u>			-
T000005133EXTERNAL CAUSES OF MORBIDITY ANDM1121910410011714414468MORTALITY (V01-Y89)F0812443550424835MORTALITY (V01-Y89)F0812443550424835Transport accidents (V01-V99)M1988164751018848T1120311481351671861921031Transport accidents (V01-V99)M1988164751018848F02788164751066113V88.6)F000000000V88.6)F0000000000V88.6)F0000000000V88.6)F00000000000V88.6)F00000000000V88.6)F00000000000V14, V19.6, V19.9, V40.9, V40.9, V40.9, V40.9, V40.9, V40.9, V40.9,		ot external causes (1.90-1.98)	ш.	0	0	0	0	0	2	1	0	+	Ŭ	0	• <del>•</del>
EXTERNAL CAUSES OF MORBIDITY ANDM1121910410011714414468MORTALITY (V01-Y89)TT1203114813550424835MORTALITY (V01-Y89)T120311481351671861921031Transport accidents (V01-V99)M1988164751018848Tansport accidents (V01-V99)M1988164751018848Railway accidents (V05, V15, V80.6, V81, V82.2, V87.6 &M00000000V88.6)V88.6)Y15, V80.6, V81, V82.2, V87.6 &M1988164751000Notor vehicle traffic accidents (V05, V15, V80.6, V81, V82.2, V87.6 &M00000000V88.6)Y19.9, V20-V28, V29.4 V29.6, V29.9, V30.T00000000V14, V194-V196, V199, V20-V28, V29.4 V29.6, V29.9, V30.T111158967951201813V14, V194-V196, V199, V40-V48, V49.4 V49.6, V49.9, V50.T111158967951000V14, V194-V396, V399.9, V40-V48, V49.4 V4			ы	-	-	-	0	0	5	-	3	41		ļ	13
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	×	EXTERNAL CAUSES OF MORBIDITY AND	М	1	12	19	104	100	117	144	14	68	6		8()2
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		MORTALITY (V01-Y89)	 [I.	0	<del>∞</del>	12	4	35	<b>.</b> 0	C1 7	48	35	9	<del>.</del>	336
$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	[		⊢	┙	2	3	148	135	167	186	192	103	15	0	1138
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	<b>F48</b>	Transport accidents (V01-V99)	Μ	<del>, -</del>	6	8	81	£	75	101	88	48	50		534
TIIII589679512110661Railway accidents (V05, V15, V80.6, V81, V82.2, V87.6 &M00000000V88.6)F000000000000V88.6)F00000000000Notor vehicle traffic accidents (V02-V04, V09.2-V09.3, V12-M1988164751008648V14, V19.4-V19.6, V19.9, V20-V28, V29.4-V29.6, V29.9, V30-F0278320201813V38, V39.4-V39.6, V49.4-V49.6, V49.9, V50-T1111589679512010461			 [1,	0	7	7	80	3	20	20	18	13	12	0	110
Railway accidents (V05, V15, V80.6, V81, V82.2, V87.6 &         M         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         1         1         1			Ч	-	Ξ	ង	89	67	95	121	106	61	78	0	<b>4</b> 5
V88.6)       V88.6)       P       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 <th< td=""><td>  _</td><td>Railway accidents (V05, V15, V80.6, V81, V82.2, V87.6 &amp;</td><td>M</td><td>0</td><td>õ</td><td>0</td><td>3</td><td>0</td><td><b>a</b></td><td>0</td><td>0</td><td>0</td><td></td><td>Ō</td><td> 0</td></th<>	 _	Railway accidents (V05, V15, V80.6, V81, V82.2, V87.6 &	M	0	õ	0	3	0	<b>a</b>	0	0	0		Ō	0
T         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0		V88.6)	 בג	ċ	c	e	C	Ó	C	0	C	0			0
Motor vchicle traffic accidents (V02-V04, V09.2-V09.3, V12-         M         1         9         8         81         64         75         100         86         48           V14, V19.4-V19.6, V19.9, V20-V28, V29.4-V29.6, V29.9, V30-         F         0         2         7         8         3         20         20         18         13           V14, V19.4-V19.6, V19.9, V20-V28, V29.4-V49.6, V49.9, V50-         T         1         11         15         89         67         95         120         104         61			н	0	0	0	0	0	0	0	0	0		0	0
J-     F     0     2     7     8     3     20     20     18     13       J-     T     1     11     15     89     67     95     120     104     61	2	Motor vehicle traffic accidents (V02-V04, V09.2-V09.3, V12-	, M		6	æ	81	5	75	100	86	48	55	ō	531
T 1 11 15 89 67 95 120 104 61		V14, V19.4-V19.6, V19.9, V20-V28, V29.4-V29.6, V29.9, V30-	<u>ل</u> تـ,	0	61	2	30	ŝ	ຣິ	20	18	. 13	15		110
		V38, V39, 4-V39, 6, V39.9, V40-V48, V49, 4-V49.6, V49.9, V50-	н	╼	ਙ	<del>ب</del>	68	67	95	120	401	61	78	0	641

AGE GROUPS       25-34     35-44     45-54     55-64       8     9     10     1     2       0     0     0     1     2       0     0     0     1     2       0     0     0     0     1     2       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     1       0     0     0     0     0     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1					i										
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	~ `	PANCT DE DEATU	X						AGE GR	Squo					
2 $1$ $2$ $4$ $5$ $6$ $7$ $8$ $9$ $11$ $12$ V(B, V13, V29, V39, V39, V39, V39, V39, V10, V11, V16         M         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	< 1		SE	~	-4					45-54	55-64	65-69	ŧ	N	TOTAL
Cuber road vehicle secidents (V01, V06, V09, 9, V10-V11, V16         M         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0		2	~	4	- C	9	-	<b>~</b>	a	9	=	5	2		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		Other road vehicle accidents (V01, V06, V09.9, V10-V11, V16-	M	1		1	1			┋	1	, 71	<u></u>	≠	50
WebU2, V80.7-V80, V82.7, V82.9 & V89.1)         T         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0		V18, V19.8, V29.8, V39.8, V49.8, V59.8, V69.8, V79.8, V80.0-	L L	0	ō	C	0	0			v -				
Water transport accidents (V90-V94)         M         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0		V80.2, V80.7-V80.9, V82.3-V82.7, V82.9 & V89.1)	F	ø	0	0	0	0	c		) (	5		0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Water transport accidents (V90-V94)	W	0	0	0	0	6		╡╕	<del>،</del> اد				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			بتا بتا	0	0	0	0	C			5 0				•
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			Ч	0	0	0	0	0	0	0	0				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Air & Space transport accidents (V95-V97)	X	С	0	C	0	c	6	c					
T         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0			ц	0	0	0	0	0	0	0	0	C			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			ы	0	0	0	0	0	0	0	0	0			
$\mathbf{T}$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$		All other transport accidents (V09.0-V09.1, V19.0-V19.3, V29.0- V200 3 V30 0 V30 3 V40 0 V40 3 V50 0 V70 3 V70 2 V70 2	Μ	0	0	0	0	0	0	0	0	0			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		V 22, V 22 V 23, V 42, V 42, V 23, V 59, V 69V 69, V 79.0-V 79 3 V 87.0 V 87 V 84 V 84 V 86 0 V 700 5 V 700 5	ц.	0	0	0	0	0	0	0	0	0		0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-/ 00 A 00.0 A 00.0 A 00. A 00. A 00. A 00.0 A 00.0 A 00.0 A	Ĺ	0	0	0	0	0	0	0	0	0			
F         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0		Accidental Falls (W00-W19)	Μ	0	0	0	0	3	9	2	9	E.			37
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			다.   다.	0	0	0	0	0	0	0	3	1		0 6	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Arridowed Jermin 1. 1. Arrive were a	⊢∣	-	-	-	0	3	9	7	13	ক			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Automotical drowning and submersion (W65-W/4)	Z	0	0	ŝ	б	0	0	0	0	0			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			 또 ]	0	0	0	0	0	0	0	1	0		0 0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Hannessue to semales 6 10 Arna aram	<u>-</u>	∍†	-	2	3	0	0	0	1	0		1	
F       0       3       2       20       17       16       8 $M$ 0       6       3       24       26       28       19 $M$ 0       0       0       1       0       2       24       26       28       19 $M$ 0       0       1       0       1       0       2       0       0 $M$ 0       0       1       0       1       2       0       0       0 $M$ 0       0       1       0       1       2       0       0       14       9 $H$ 0       0       10       10       11       14       9       16       11       14       9 $H$ 0       0       10       10       10       11       14       9       16       21       17       16       21       21       21		(VI)-XI) anote, and tames (XII)-XII)	X I	0	ŝ	<del>ç</del>	4	6	12	11	7	7		0 8	59
T         0         6         3         24         26         28         19           M         0         0         0         0         0         0         26         28         19           T         0         0         1         0         1         0         26         28         19           M         0         0         1         0         1         0         0         1           M         0         0         1         0         1         2         0         0           F         0         0         0         1         14         9         9         11         14         9           T         0         0         10         10         8         7         7         7         7         7			ן ביו	5	~	~	20	17	16	8	10	11	0		
M         0         0         0         0         0         0         0         2         0           T         0         0         1         0         1         0         1         0         0         0         1         0         0         1         0         0         0         0         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <th1< th=""> <th1< th=""> <th1< th=""> <th1< th=""></th1<></th1<></th1<></th1<>		Arcidontal Andronaine Lucard	<b>-</b>	-	5	6	24	26	28	6	17	15	2	28 0	
F         0         0         1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         1         2         0         0         1         1         2         0         0         1         1         2         0         0         1         1         4         9         0         0         0         1         1         2         0         0         0         1         1         2         0         0         1         1         4         9         1         1         4         9         1         1         2         1         1         4         9         1         1         4         9         1         1         4         9         1         1         1         4         1         1         4         9         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <th1< th=""> <th1< th=""> <th1< th=""> <th1< th=""></th1<></th1<></th1<></th1<>		Archectual pursuining by and exposure to noxious substances	×	0	0	0	0	0	7	0	0	0		0	5
T         0         0         1         0         1         2         0         1         2         0         1         2         0         1         1         2         0         1         1         2         0         1         1         2         0         1         1         1         2         0         0         0         0         1         1         1         2         0         0         0         1         1         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         2         2         2         2         2         2         2         2         2         2			ц. Ц.	0	c	-	0		0	0	С	0		0	5
M 0 0 0 9 11 14 9 F 0 0 0 10 8 7 7 T 0 0 1 19 19 11			н	•	0	-	0	1	2	0	0	0		0	4
0 0 0 10 8 7 7 7 7 7 7 7		internuorial scir-narm (Suicide- attempted) (X60-X84)	ן צו	0	0	0	6	11	14	6	15	4		0	69
0 0 0 19 19 10 71 1K			Ľ,	0	0	0	10	x	2	7	10	3			*
			T	0	0	0	19	19	21	16	25	2	-	10 0	117

CM/L $\Gamma$ LUSE         DEATH         EX         Mathematical (X35 M)         Mathematical (X35 M)         Mathematical (Y35 M)         Mathematical (Y36 M)         Mathmathmathmathmathmathmathmathmathmathm	M.G/															
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$\frac{2}{4} = \frac{2}{5} = \frac{2}{6} = \frac{2}{7} = \frac{2}{6} = \frac{2}{7} = \frac{2}{6} = \frac{1}{7} = \frac{1}$	S.L		21	~	· •···				35-44	45-54	55-64	65-89	+0:	N.S.		
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Fixent of undetermined intent (Y10-Y34)         T         0         1         3         1         3         7         T         2         6         16         2         4           Per of undetermined intent (Y10-Y34) $M$ $0$ $1$ $2$ $3$ $6$ $16$ $2$ $4$ Legal intervention (Y35) $M$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ <td></td> <td></td> <td>ĹТ.</td> <td>0</td> <td>0</td> <td>ċ</td> <td>1</td> <td></td> <td>c</td> <td>-</td> <td>1</td> <td>0</td> <td></td> <td>5</td> <td></td> <td>0</td>			ĹТ.	0	0	ċ	1		c	-	1	0		5		0
Fixent of undetermined intervention (Y35)         M         0         1         2         6         16         2         4           Legal intervention (Y35)         T         0         0         1         3         7         T         2         6           Legal intervention (Y35)         M         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         <	-		ы	0	0		ŝ	1	3	7	17	2		9	0	9
Legal intervention (Y35)       T       0       0       1       3       1       3       7       17       2       6         Legal intervention (Y35)       M       0       0       1       3       1       3       7       17       2       6         Complications of war (Y36)       F       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 <td< td=""><td>l Fvent</td><td>of undetermined intent (Y10-Y34)</td><td>K</td><td>C</td><td>e</td><td></td><td>c2</td><td>0</td><td>3</td><td>9</td><td>16</td><td>5</td><td></td><td>4</td><td></td><td>18</td></td<>	l Fvent	of undetermined intent (Y10-Y34)	K	C	e		c2	0	3	9	16	5		4		18
Legal intervention (Y35)         T         0         0         1         3         7         17         2         6 $1^{-}$ legal intervention (Y35) $M$ 0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0			ц.	0	0	0		<b></b>	ē	7	1	0		5		0
Legal intervention (Y35)         M         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td></td> <td></td> <td>₽</td> <td>5</td> <td>0</td> <td>Ŧ</td> <td>С</td> <td>-</td> <td>3</td> <td>2</td> <td>17</td> <td>2</td> <td></td> <td>9</td> <td>0</td> <td>40</td>			₽	5	0	Ŧ	С	-	3	2	17	2		9	0	40
$ \begin{array}{c cccc} \mbox{T} \mbox{T}$		intervention (Y35)	M	0	0	0	0	0	0	0	0	0		0	0	0
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	·····		ĽĽ,	0	0	0	0	0	0	0	0	0		0	0	0
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F000000000Complications of medical and surgical care (Y40-Y84)M002262621T01215242245Drugs, medicaments and biological substances causing adverseM00000000Rects in therapeutic use (Y40-Y59)F0121524224Drugs, medicaments and biological substances causing adverseM000000000Refects in therapeutic use (Y40-Y59)F0000000000Misadventures during surgical & medical care, adverse incidentsM0022626244Misadventures during surgical & medical care, adverse incidentsM0022626211In diagnostic and therapeuticuse, abnormal reactions and lateF0121010000In diagnostic and therapeuticuse (Y60-Y69, Y70-Y82 & Y83-Y84)T0121431049445Other external causes of accidental injury, not elsewhereM0122345445<		tions of war (Y36)	Μ	0	0	C	0	ō	0	0	0	0		0		C
T         0         6         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0			ا بىر	0	0	0	0	0	0	0	0	0		0	Ō	0
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$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			ا بىت	0		7		S	2	4	0	2			0	23
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cffects in the rapeutic use (Y40-Y59)F00001000Misadventures during surgical & medical care, adverse incidentsM002262521Misadventures during surgical & medical care, adverse incidentsM002262521in diagnostic and theF0121431049445in diagnostic and theF0121431049445complications (Y60-Y69, Y70-Y82 & Y83-Y84)T01431049445Other external causes of accidental injury, not elsewhereM0022273454Classified (W20-W64, W75-W99, X10-X39, X50-X59)F0226785799	1 Drugs	, medicaments and biological substances causing adverse	М	0	0	0	0	0	0	0	0	0				0
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in diagnostic and therapeuticuse, abnormal reactions and late F 0 1 2 1 4 2 3 2 2 4 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5		ventures during surgical & medical care, adverse incidents	N	0	0	7	61	9	7	0	2	2			0	53
complications (Y60-Y69, Y70-Y82 & Y83-Y84)       T       0       1       4       3       10       4       9       4       4       5         Other external causes of accidental injury, not elsewhere       M       0       0       2       2       7       3       4       5       4       5         classified (W20-W64, W75-W99, X10-X39, X50-X59)       F       0       2       2       6       7       8       5       7       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       <	in diag	mostic and therapeuticuse, abnormal reactions and late	<b>تت</b> ا	0		5	-	4	61	<b>.</b>	2	2			0	21
Other external causes of accidental injury, not elsewhere         M         0         0         2         2         7         3         4         5         4         5         4         5         4         5         4         5         4         5         4         5         4         5         4         5         4         5         4         5         4         5         4         5         1         2         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         6         7         8         5         7         9         5         7         9         5         7         9         5         7         9         5         7         9         5         7	compl	ications (Y60-Y69, Y70-Y82 & Y83-Y84)	н	•	-	4	3	10	4	6	4	4		 	0	4
F 0 2 0 4 0 5 1 2 5 4 4 0 5 1 2 5 4 4 9 6 7 8 5 7 9 9 9 4 4	1	external causes of accidental injury, not elsewhere	M	0	0	Ы	رع	2	£	4	5	4				32
0 2 2 6 7 8 5 7 9 9	classifi	ied (W20-W64, W75-W99, X10-X39, X50-X59)	ᇤ	0	<u>01</u>	0	4	0	Ś		0	ŝ				23
			н	-	~	17	9	~	ŝ	ъ Г	-	6				55

CAL/ CALSE DE DE ATU	X	ċ					AGE GROUPS	SAU					
S.C.	2E	~	1-4	5-14 15	15-24 25	25-34 3	35-44 4	45-54	55-64	85-69	+0/	N.S.	TOTAL
Acridante	ea	4	5	9	7	00	67		=	12	3	14	15
instruments caused by machinery, and by cutting & piercing	M	0	0	0	0	0	0	0	0	0	0	0	0
(TCM-+7M) SHIDIMIDAH	ц	0	0	0	0	0	0	0	0	0	0	0	0
Contraction of the second seco	H	0	0	0	0	0	0	0	0	0	0	0	0
Accidents caused by tirearm missile (W32-W34)	M	0	0	0	0	0	0	0	0	0	0	0	0
	н	0	0	0	0	0	0	0	0	0	0	0	0
	H	0	0	0	0	0	0	0	0	0	0	0	0
Diffes of snakes & other venomous animals (X20-X27)	M	0	0	0	0	01	2	2	0	63	4	0	14
	ц	0	01	0	0	0	0		2	4	4	0	15
	H	0	5	0	2	61	0	3	4	9	- 00	0	20
4 Dun stroke (X32)	M	0	0	0	0	0	0	0	0	0	0	0	0
	ч	0	0	0	0	0	0	0	0	0	0	0	C
	L	0	0	0	0	0	0	0	0	0	0	0	
3 All other accidents including late effects (W20-W23, W35-W64, When when when we was a set of the set of t	M	0	0	5	67	5		0	er)	01		0	18
W/3-W99, X10-X19, X26-X31, X33-X39 & X50-X59)	EL,	0	0	0	0	0	S	0	0	1	0	0	- 20
	T	0	0	2	4	ND.	9	2	60	3	1	0	26
the late effects of external causes of morbidity and mortality (Y85-	M	0	0	0	0	0	0	0	0	1	0	0	-
169)	ţr.	0	0	0	0	0	0	0	1	0	0	0	1
	T	0	0	0	0	0	0	0	y-i	1	0	0	2
ALL CAUSES (MAJOR GROUP I to XIX)	W	780	124	172	343	505	866	2470	4271	2675	5671	12	18021
	  44	630	94	134	229	300	585	1313	2100	1521	4352	=	11259
	-	1410	218	306	572	805	1583	3783	6371	4196	10023	13	29280
ALL CAUSES (MAJOR GROUP I to XX)	M	781	136	191	447	605	1115	2614	4415	2743	5764	12	18823
		630	102	146	273	335	635	1355	2148	1556	4414	-	11595
		1444	000	225	No.	1.1	いわり月						





MCCD Division Directorate of Economics & Statistics Thiruvananthapuram