# 2. Processing and presentation of the data

#### Processing of the data

The data used to create the tables presented in this book were generally submitted as listings of individual anonymous cases with the following variables (minimum):

- 1. a registration number which identifies the patient or the case
- 2. sex
- 3. ethnic group or race (optional)
- 4. age
- 5. date of incidence
- 6. site of the tumour
- 7. morphology of the tumour
- 8. behaviour of the tumour
- 9. basis of diagnosis

The processing of such data followed a regular procedure established in the Unit of Descriptive Epidemiology of IARC that is described in more detail in the *Cancer Incidence in Five Continents* series (Parkin *et al.*, 1997, 2002). When necessary, the data-sets were first converted into a full ICD-O-2 coding schema, then passed through the IARC-CHECK program (Parkin *et al.*, 1994) for verification. After validation, the records were converted to ICD-10 for presentation purposes. It should be noted that many cancer registries in Africa used the Canreg system, a software program developed at IARC and designed for population-based cancer registries. The data entry module of Canreg is based on the ICD-O-2 coding schema, and incorporates the same edits as those performed by the IARC-CHECK program, so that many data-sets had already been checked before submission. This simplified and speeded up the data validation process.

#### Presentation of the data

The largest set of tables in this book presents data on age-specific and age-standardized incidence, either by population (cancer registry) or as summary tables by cancer site.

#### Tables of incidence by registry

*Population-at-risk:* Whenever possible, registries were asked to provide data on population at risk by sex and age for as many years as possible, so that an accurate denominator corresponding to the period of the incident cases (person-years at risk) could be calculated. For those registries able to supply this information, the annual average population during the period covered appears at the foot of the table.

The age-specific incidence table: The numbers given in the body of the tables are the number of cancer cases registered during the corresponding period by sex, site and age-group. An example is given in Table 1. The column headings are defined as below:

**SITE:** A shortened version of the full ICD-10 title describing each site or site grouping.

ALL AGES: The total number of cases by site and for all sites.

**AGE UNK:** The number of cases of unknown age. They are included in the total number of cases and in the calculation of the crude rate. They are also taken into account in the computation of the world age-standardized and cumulative incidence rates.

**MV (%):** This is the proportion of cases known to be diagnosed by a microscopic method (either histology or cytology) and expressed as a percentage of all cases registered, including cases of unknown age or of unknown basis of diagnosis.

**0-, 15-, , , 65+:** The number of cancer cases registered by age-groups. **CRUDE RATE:** The crude average annual incidence rate, calculated by dividing the total number of cases (including unknown age) by the corresponding population at risk (all males or all females) and expressed per 100 000 person-years.

%: The proportional frequency of each site to the total of all sites excluding C44 (other skin).

**CR64:** The cumulative incidence rate up to age 64 years. This is the sum over each year of age of the age-specific incidence rates, taken from birth to age 64. The cumulative rates are computed using five-year age-bands 0-, 5-, 10-,..., 64-, 65+, and have been adjusted to account for cases of unknown age (Parkin *et al.*, 1997).

**ASR (W):** The world age-standardized incidence rate. It is calculated by the direct method, using the world standard population and five-year age-bands 0-, 5-, 10-, ..., 64-, 65+, and has been adjusted to account for cases of unknown age (Parkin *et al.*, 1997). Note that the result would be slightly different if the ASR were calculated using the data presented in the table by 10-year age bands.

**ICD-10:** The ICD-10 code(s) corresponding to the site or group of sites given in the left-hand column.

Average annual population: If the user wishes to calculate the annual incidence rate per 100 000 for a particular age group, cancer site and sex, the number of cancer cases should be divided by the average annual population and the number of years for which the data are presented, then multiplied by 100 000.

For those registries that did not supply information on population at risk, a simplified version of the table, without summary rates, is presented.

*Childhood table:* Whenever possible (notably if sufficient cases were recorded), data on childhood cancer are presented by registry. The layout of the table follows that used in International Incidence of Childhood Cancer Vol. II (Parkin *et al.*, 1998) with a limited number of cancer types defined by the *International Classification of Childhood Cancer* (Kramarova *et al.*, 1996). The data are presented for the three age-group (0–4, 5–9, 10–14 years) and for both sexes combined only. An example is given in Table 2. The column headings are defined as below:

**NUMBER OF CASES:** The number of cases by age-group and the total age 0–14 years.

**M/F:** The ratio of the number of cases in males to that in females. **Overall REL. FREQ.(%):** The percentage contribution of each cancer type (or group) to the total case series.

## Table 1. Elsewhere (1995-1998)

## NUMBER OF CASES BY AGE GROUP AND SUMMARY RATES OF INCIDENCE - MALE

SITE	ALL AGES	AGE UNK	MV (%)	0-	15-	25-	35-	45-	55-	65+	CRUDE RATE	%	CR 64	ASR (W)	ICD (10th)
Mouth	142	1	97	4	2	5	10	20	40	60	1.2	2.0	0.11	1.9	C00-06
Salivary gland	30	3	97	-	2	4	4	5	3	9	0.3	0.4	0.02	0.4	C07-08
Nasopharynx Other pharyny	416	6	97	15	73	67	62	81	69	43	3.5	5.9	0.35	4.4	<i>C11</i>
	62	1 0	93 75	1	1. <b>1</b> 98 - 1870 -	S. 199 (199 (199 (199 (199 (199 (199 (199	9 	10	40	40	0.9	1.6	0.11	1.5	C09-10,C12-14
Stomach	465	$\frac{1}{7}$	90	2		10	51	01	17 107	29 174	0.5	0.9	0.05	0.8	CIS
Colon, rectum and anus	495	10	89	$\tilde{1}$	13	58	54 77	82	107	174	5.9 4.2	0.0 7.0	0.38	6.2	C18-21
Liver	65	2	55	3		1	5	4	18	32	0.6	0.9	0.05	0.9	C22
Gallbladder etc.	115	4	70		김 강태 강태 강태가	2	5	11	34	59	1.0	1.6	0.09	1.6	C23-24
Pancreas	/6	0	54	r filse	1	1	9	10	16	39	0.6	1.1	0.05	1.0	C25
Larynx Trachae, brouchus and lung	332	9 40	94 95	2	1	3	17	59	99	142	2.8	4.7	0.28	4.6	C32
Pore	1232	48	85 05		2	22	87	207	398	488	10.6	17.8	1.12	17.3	C33-34
Dolle Malar and af altin	102	2	85	- 34	48	16	20	4	18	20	1.4	2.3	0.09	1.5	C40-41
Other skin	504	2 10	100	1		3 14	4	6	117	9	0.3	0.5	0.03	0.4	C43
Mesothelioma	26	1	100	-	0	14	40	67 4	117	221	4.3 0.2	04	0.30	0.8	C44 C45
Kaposi sarcoma	21	0	100			3		2	4	12	0.2	0.3	0.01	0.3	C46
Peripheral nerves	6	0	100	4	1	2022년 ( <u>1</u>			1		0.1	0.1	0.00	0.1	C47
Connective and soft tissue	101	1	90	21	11	10	16	8	17	17	0.9	1.4	0.07	1.1	C49
Breast	51	1	94		-	2	6	12	12	18	0.4	0.7	0.04	0.7	C50
Penis	1	0	100	-	- 14 (14) - <del>1</del>	a terreta en estas		가 문제 우리	-	1	0.0	0.0	0.00	0.0	C60
Prostate	385	31	92	1	- 10	2	5	16	70	260	3.3	5.5	0.17	5.5	C61
Vidney		in the filler	0/		10	- 11 - C	10	6	2	ુરા છે. ગ	0.5	0.8	0.04	0.5	C62
Renal pelvis, ureter and other urinary	35	4	89	21	1	2	្ន	11	17	13	0.6	1.1	0.06	0.9	C64 C65 66 C68
Bladder	649	56	87	3	6	18	32	71	185	278	5.5	9.2	0.03	8.9	C67
Eye	44	8. H I I	95	25	: 말은 집 :	이상 동네 같은	3	4	1	2/0 9	0.4	0.6	0.02	0.5	C69
Brain, nervous system	214	3	79	54	16	28	33	28	23	29	1.8	3.0	0.15	2.2	C70-72
Thyroid	77	1	92	1	-9	9	15	12	12	18	0.7	1.1	0.06	0.9	C73
Hodgkin disease	163	2	100	39	33	35	19	16	11	8	1.4	2.3	0.10	1.4	C81
Non-Hougkin lymphoma	422	S	100	85	44	41	60	47	76	64	3.6	6.0	0.32	4.5	C82-85,C96
Multiple myeloma	56	<b>0</b>	98	an a be	N 19 Net 13 N	이 전 같은 비행이	7	7	18	20	0.5	0.8	0.05	0.7	C90
Lymphoid leukaemia Myeloid leukaemia	153	1	96	75	9	5	10	9	17	27	1.3	2.2	0.08	1.5	C91
Leukaemia, unspecified	34	1	99 97	22	8	11	10	13	4	19	0.8	1.4	0.06	1.0	C92-94
Other and unspecified	622	21	70	55	S	51	6A	5 07	192		0.3	0.5	0.02	U.J	C95
All sites	7549	247	89	405	352	458	730	1040	155	2506	5.3	0.0	5.90	1.0	Jau
All sites but C44	7045	228	88	480	345	4J6 4A4	686	1040	1/10	2000	50.7	100.0	J.82 5 45	94.0	ALL ALLLCAA
and the second		·····			540		000	213	1001	4419	57.1	100.0	J.4J	0/.0	ALLUC44
Average annual population				1036708	655833	489168	303293	201329	141181	123886					

# Table 1. Elsewhere (1995-1998)

### NUMBER OF CASES BY AGE GROUP AND SUMMARY RATES OF INCIDENCE - FEMALE

SITE	ALL AGES	AGE UNK	MV (%)	0-	15-	25-	35-	45-	55-	65+	CRUDE RATE	%	CR 64	ASR (W)	ICD (10th)
Mouth	64	0	97	1	1 I	1	10	12	14	25	0.5	0.8	0.05	0.8	C00-06
Salivary gland	24	1	88	1	. Jacob		5	7	2	5	0.2	0.3	0.02	0.3	C07-08
Nasopharynx	188	3	93	17	22	34	32	28	35	17	1.6	2.4	0.16	1.9	C11 C00 10 C10 14
Other pharynx	26	0	88	1	-		3	<b>6</b>	8 	8	0.2	0.3	0.02	0.3	C09-10,C12-14
Oesophagus	33	0	79	그리는 것 같 것	1	1	4	2	7	18	0.3	0.4	0.02	0.4	
Stomach	284	4	87		4	28	40 91	50 60	100	81 126	2.4	5.7	0.24	5.4 5.4	C10 C18-21
Colon, rectum and anus	405	20 ੁ	92		20	+υ 	01 	10	100	20	0.7	1.1	0.07	11	C10 21
Liver	82	3	63	-	2	1	60	13	24 148	52 168	0.7 4.2	6.4	0.07	63	C22 C23-24
Gallbladder etc.	491	0	84 57	1	1	9 1	8	90 11	20	37	0.7	1.1	0.06	1.1	C25
	02	지하네요	57		같은 가지 않는 것이 있는 것이다. 	1999 - 1999 -	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	2		10	0.2	0.3	0.02	0.3	C32
Larynx Trachae bronchus and lung	154	1	85 86	말 아이는 것을 것 같아?	1	4	14		0 44	68	1.3	2.0	0.12	2.0	C33-34
Pana	125	2 C	80	30	24	10	16	a la	10	11	1.1	1.6	0.07	1.1	C40-41
Bone	123	3	00	- J4 - D	Selfer Michael			Q	2 2	ે ાંગ	03	0.5	0.03	0.5	C43
Melanoma of skin	270	10	100	5	12	15	18	- 40	53	117	23	0.0	0.18	3.3	C44
Mesothelioma	270	10	100		14	$\tilde{2}$	2		2	2	$\overline{0.1}$	0.1	0.01	0.1	C45
Kaposi sarcoma	7	ŏ	86		이야 한 것이다. 이야 한 것이 같 <mark>.</mark> :	이 동안 해야.	성 옷이 많다.	아이는 것 같은	4	3	0.1	0.1	0.01	0.1	C46
Perinheral nerves	5	0	100	148		2	1				0.0	0.1	0.00	0.0	C47
Connective and soft tissue	87	2	94	8	16	20	12	9	6	14	0.7	1.1	0.05	0.8	C49
Breast	1995	35	96		7	199	600	540	360	254	17.0	25.9	1.90	23.1	C50
Vulva	12	Ő	83				2	3	4	3	0.1	0.2	0.01	0.2	C51
Vagina	18	0	89	1		2	1	4	6	4	0.2	0.2	0.02	0.2	C52
Cervix uteri	1146	26	96	그는 것은 것을 물을 물	4	46	220	336	321	193	9.8	14.9	1.19	14.2	C53
Uterus	213	7	96		3		29	42	61	64 20	1.8	2.8	0.19	2.1	C54-55
Ovary	200	Š	93	3	12	21	30	49	38	50	1.7	2.0	0.10	2.5	C58
Placenta	0	0	1999 - States - State			아님아 옷 감독을		nin an	an a	이 이 이 사람 이름다. 1월	0.0	1.0	0.00	0.0	C64
Kidney	79	2	91 70	39	-	3	8	7	12	o Q	0.7	0.5	0.03	0.5	C65-66 C68
Renal pervis, ureter and other urinary	109	8	82	-	-	4	6	11	10 32	52	0.9	1.4	0.08	1.5	C67
Frie	37	Store a	07	20		방법은 기관 관람		2	5	7	0.3	0.5	0.02	0.4	C69
Brain nervous system	118	3	86	25	14	17	1Ĝ	17	18	8	1.0	1.5	0.09	1.2	C70-72
Thyroid	321	11	94	$\tilde{2}$	36	59	50	65	49	49	2.7	4.2	0.26	3.4	C73
Hodakin disease	92	0	100	19	22	19	13	7	6	6	0.8	1.2	0.05	0.8	C81
Non-Hodgkin lymphoma	283	4	100	38	32	36	38	31	54	50	2.4	3.7	0.21	3.0	C82-85,C96
Multiple myeloma	49	0	100		1	2	8	7	9	22	0.4	0.6	0.03	0.6	C90
Lymphoid leukaemia	76	0	99	42	6	4	6	1	5	12	0.6	1.0	0.04	0.7	C91
Myeloid leukaemia	94	0	98	13	8	22	9	13	19	10	0.8	1.2	0.08	1.0	C92-94
Leukaemia, unspecified	25	0	96	8	1	2	18	3	6	4	0.2	0.3	0.02	0.3	C95
Other and unspecified	601	16	81	39	30	51	76	116	115	158	5.1	7.8	0.47	7.0	0&U
All sites	7962	183	92	320	299	679	1448	1644	1691	1698	67.8		6.86	93.0	ALL
All sites but C44	7692	173	92	315	287	664	1430	1604	1638	1581	65.5	100.0	6.68	89.6	ALLbC44
Average annual population				1002804	643707	482465	313292	214201	144816	132591					

**RATES PER MILLION:** The age-specific and crude incidence rates are calculated by dividing the number of cases of a specified age-group by the corresponding population at risk (both sexes combined) and expressed per million person-years. The ASR (see above) is the truncated age-standardized rate for the age range 0–14 years, again using the direct method and expressed per million person-years.

MV (%): See definition above.

#### Summary tables

Summary rates: The tables which appear in the section of the volume reviewing results for specific cancers present the summary incidence rates (crude, world age-standardized and cumulative), by sex and tumour type. There is a table for each site or grouping of sites presented in the age-specific tables. A summary table presents data for the African cancer registries that provided data on population at risk together with non-African populations extracted from *Cancer Incidence in Five Continents Vol. VIII* (Parkin *et al.*, 2002) for comparison purposes. The cancer registries are grouped by geographical area. Results from registries which are pathology-based are italicized, since they represent only minimum estimates of incidence.

Similar tables for childhood cancers accompany the chapter on childhood cancer. They present the crude and age-standardized rates by sex and for both sexes combined (expressed per million person-years), the total number of cases and the sex ratio (M/F).

For minor sites for which there is no chapter, data on summary rates are available on the CD-ROM (see below).

Percentage distribution of microscopically verified cases by histological type: These tables show the frequency of different histological subtypes within the total of microscopically verified (see the definition of MV (%) above) cases for nine tumour types. These tumour types and their associated histological sub-groups are fully described in *Cancer Incidence in Five Continents Vol. VII* (Parkin *et al.*, 1997). The information is presented for those African cancer registries that provided data originally coded to ICD-O, and for both sexes combined. The total number of registrations at the site is also printed to indicate the proportion of cases with microscopic verification.

#### CD-ROM

The CD-ROM that comes with this book contains a Windows<sup>™</sup>based program called *CinA* to analyse the data contained in the present volume. With this software, users can examine the data with more flexibility and greater detail than in the printed tables. The data are stored in the traditional form of number of cases by sex and five-year age-groups (0-, 5-, ..., 64-, 65+). The standard threedigit ICD-10 anatomical sites used in the book have been replaced by a set of 80 categories based on a combination of ICD-10 threeor four-digit site codes and, for three tumours, of ICD-0-2 morphological subtypes (Table 3). Users can also create their own groupings, both of registry populations and of diagnostic units, which are then retained in the database. Only African registries that supplied data on population at risk are included in the database, together with some non-African populations extracted from *Cancer Incidence in Five Continents* Vol. VIII for comparison purposes.

There is considerable flexibility too in defining the indices to be calculated; thus the usual summary rates (crude, cumulative, world age-standardized) can be calculated over any chosen age range. The software also performs some elementary statistical tests, e.g. for homogeneity, trend and significance of ratio of age-specific rates in two populations. Finally, the software has inbuilt graphic capabilities for displaying age-specific rates as line graphs and the summary indices as bar charts; both may be exported as bitmap or JPEG files to a suitable software for reproduction.

#### System requirements:

- A PC running Microsoft Windows<sup>™</sup> 95/98/Me/NT/2000/XP
- Microsoft Windows™ NT/2000/XP recommended
- 64 Mb of RAM recommended
- 10 Mb hard-disk space required

#### Installation:

- 1. Insert the disk in your CD-drive.
- 2. Double-click the e:\setup.exe file (e being the letter that identifies your CD-ROM drive: change if necessary).
- 3. Follow the instructions on the screen.

The installation procedure copies the program and all the necessary data files (the so-called 'database') in a specific binary file so that *CinA* can run without the CD-ROM.

#### References

- Kramárová, E., Stiller, C.A., Ferlay, J., Parkin, D.M., Draper, G.J., Michaelis, J., Neglia, J. & Qureshi, S. (1996) *International Classification of Childhood Cancer* (IARC Technical Report No. 29), Lyon, IARC
- Parkin, D.M., Chen, V.W., Ferlay, J., Galceran, J., Storm, H.H. & Whelan, S.L. (1994) Comparability and Quality Control in Cancer Registration (IARC Technical Report No. 19), Lyon, IARC
- Parkin, D.M., Whelan, S.L., Ferlay, J., Raymond, L. & Young, J., eds (1997) Cancer Incidence in Five Continents, Vol. VII (IARC Scientific Publications No. 143), Lyon, IARC
- Parkin, D.M., Kramárová, E., Draper, G.J., Masuyer, E., Michaelis, J., Neglia, J., Qureshi, S. & Stiller, C.A., eds (1998) *International Incidence of Childhood Cancer*, Vol. II (IARC Scientific Publications No. 144), Lyon, IARC
- Parkin, D.M., Whelan, S.L., Ferlay, J., Teppo, L. & Thomas, D.B., eds (2002) *Cancer Incidence in Five Continents*, Vol. VIII (IARC Scientific Publications No. 155), Lyon, IARC

	N	UMBE	R OF CA	SES		REL. FREQ.(%)		RATES				
	0-4	5-9	10-14	All	M/F	Overall	0-4	5-9	10-14	Crude	ASR	%MV
Leukaemia	49	69	53	171	1.7	21.0	18.6	25.3	19.0	21.0	20.9	98.3
Acute lymphoid leukaemia	35	47	29	111	1.8	13.6	13.3	17.2	10.4	13.6	13.7	99.1
Lymphoma	49	75	57	181	2.2	22.2	18.6	27.5	20.4	22.2	22.0	100.0
Hodgkin Disease	9	29	20	58	2.1	7.1	3.4	10.6	7.2	7.1	6.8	100.0
Burkitt lymphoma	0	1	2	3	2.0	0.4	-	0.4	0.7	0.4	0.3	100.0
Central nervous system	13	28	24	65	2.1	8.0	4.9	10.3	8.6	8.0	7.7	83.1
Neuroblastoma	25	20	8	53	2.5	6.5	9.5	7.3	2.9	6.5	6.9	98.1
Retinoblastoma	29	10	1	40	1.2	4.9	11.0	3.7	0.4	4.9	5.5	100.0
Wilms tumour	35	20	8	63	0.7	7.7	13.3	7.3	2.9	7.7	8.3	96.8
Bone tumour	5	16	45	66	1.1	8.1	1.9	5.9	16.1	8.1	7.3	90.9
Connective tissue	7	10	12	29	2.6	3.6	2.7	3.7	4.3	3.6	3.5	86.2
Kaposi sarcoma	0	0	0	0	-	-	-	-	-	-	-	-
Germ cell tumours	9	2	2	13	0.9	1.6	3.4	0.7	0.7	1.6	1.8	100.0
Other	34	37	63	134	1.2	16.4	12.9	13.6	22.6	16.4	15.9	81.3
All	255	287	273	815	1.5	100.0	96.7	105.2	97.7	99.9	<b>99.7</b>	93.7

-

# Table 2. Childhood cancer, Elsewhere (1995-1998)

## Table 3. List of cancers available in the CinA program

- All sites (C00-97) 01
- 02 All sites but skin (C00-97 but C44)
- Oral cavity and pharynx (C00-14) 03
- 04 Mouth (C00-06)
- 05 Lip (C00)
- 06 Salivary glands (C07-08)
- 07 Nasopharynx (C11)
- 08 Other pharynx (C09-10,C12-14)
- 09 Digestive organs (C15-26)
- 10 Oesophagus (C15)
- 11 Stomach (C16)
- 12 Colon (C18)
- 13 Rectum, rectosigmoid junction and anus (C19-21)
- 14 Liver (C22)
- 15 Gallbladder (C23)
- 16 Pancreas (C25)
- 17 Respiratory organs (C30-39)
- 18 Larvnx (C32)
- 19 Trachea, bronchus and lung (C33-34)
- 20 Bone (C40-41)
- 21 Bone of limbs (C40)
- 22 Other bones (C41)
- 23 Skin (C43-44)
- 24 Melanoma of skin (C43)
- 25 Other skin (C44)
- 26 Mesothelial and soft tissues (C45-49)
- 27 Mesothelioma (C45)
- 28 Kaposi sarcoma (C46)
- 29 Peripheral nerves (C47)
- 30 Peritoneum and retroperitoneum (C48)
- 31 Connective and soft tissue (C49)
- 32 Breast (C50)
- 33 Female genital organs (C51-58)
- 34 Vulva (C51)
- 35 Vagina (C52)
- 36 Cervix uteri (C53)
- 37 Squamous cell carcinoma
- 38 Adenocarcinoma
- 39 Other specified morphology
- 40 Unspecified morphology

- Corpus uteri (C54) 41
- 42 Uterus unspecified (C55)
- 43 Ovary (C56)
- 44 Placenta (C58)
- 45 Male genital organs (C60-63)
- 46 Penis (C60)
- 47 Prostate (C61)
- 48 Testis (C62)
- Urinary tract (C64-68) 49
- 50 Kidney (C64)
- 51 Bladder (C67)
- 52 Squamous cell carcinoma
- 53 Transitional cell and adenocarcinoma
- 54 Other specified morphology
- 55 Unspecified morphology
- 56 Other urinary organs (C65-66, C68)
- 57 Eye, brain and central nervous system (C69-72)
- 58 Eye (C69)
- 59 Retinoblastoma
- 60 Squamous cell carcinoma of the conjunctiva
- Brain, central nervous system (C70-72) 61
- 62 Meninges (C70)
- 63 Brain (C71)
- 64 Thyroid and other endocrine glands (C73-75)
- 65 Thyroid (C73)
- 66 Adrenal gland (C74)
- Lymphoid tissues (C81-96) 67
- Non-Hodgkin lymphoma (C82-85,C96) 68
- 69 Burkitt lymphoma (C83.7)
- 70 Mycosis fungoides (C84.0)
- Hodgkin disease (C81) 71
- 72 Immunoproliferative disease (C88)
- 73 Multiple myeloma (C90)
- 74 Leukaemia (C91-95)
- 75 Lymphoid leukaemia (C91)
- 76 Myeloid leukaemia (C92-94)
- 77 Chronic myeloid leukaemia (C92.1, C93.1, C94.1)
- 78 Leukaemia, cell unspecified (C95)
- 79 Other and unspecified cancers (C80, C97)