

**Tables on Health Status
and Health Services 2024**
二零二四年有關健康狀況
和健康服務的統計表



Department of Health

衛生署

April 2026

二零二六年四月

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Contents

目錄

Introduction		vii
A HEALTH STATUS		
A 健康狀況		
Table A1	Population by Age Group by Sex as at Mid-2024	3
表 A1	二零二四年年中按年齡組別及性別劃分的人口	
Table A2	Vital Statistics – Hong Kong (Absolute Number), 1961 to 2024	4
表 A2	一九六一年至二零二四年香港的生命統計 (絕對數字)	
Table A3	Vital Statistics – Hong Kong (Rate), 1961 to 2024	5
表 A3	一九六一年至二零二四年香港的生命統計 (比率)	
Table A4	Life Expectancy at Birth by Sex - Hong Kong, 1971 to 2024	6
表 A4	一九七一年至二零二四年按性別劃分香港的出生時平均預期壽命	
Table A5	Hong Kong Death Rates, 2015 to 2024	7
表 A5	二零一五年至二零二四年香港的死亡率	
Table A6	Number of Neonatal, Post Neonatal and Infant Deaths by Major Disease Group, 2022 to 2024	8
表 A6	二零二二年至二零二四年按主要疾病類別劃分的新生兒、新生兒後期及嬰兒死亡人數	
Table A7	Number of Maternal Deaths by Major Disease Group, 2022 to 2024	13
表 A7	二零二二年至二零二四年按主要疾病類別劃分的孕婦死亡人數	
Table A8	Number of Registered Deaths and Proportionate Mortality by International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision Chapter, 2022 to 2024	14
表 A8	二零二二至二零二四年按疾病和有關健康問題的國際統計分類 (ICD)第十次修訂本章節劃分的登記死亡人數及比例死亡率	

Table A9	Number of Registered Deaths and Potential Years of Life Lost at Age 75 by Leading Causes of Death by Sex by Age Group, 2024	16
表 A9	二零二四年按主要死因、性別及年齡組別劃分的登記死亡人數及以 75 歲為分界的潛在壽命損失年數	
Table A10	Age-standardised Death Rate by Leading Causes of Death, 2020 to 2024	18
表 A10	二零二零年至二零二四年按主要死因劃分的年齡標準化死亡率	
Table A11	Number of Registered Deaths due to External Causes of Morbidity and Mortality by Disease Group by Sex by Age Group, 2024	19
表 A11	二零二四年按疾病和死亡的外因、性別及年齡組別劃分的登記死亡人數	
Table A12	Number of Registered Deaths, Death Rate and Proportionate Mortality by Age Group by Five Leading Causes of Death, 2022 to 2024	20
表 A12	二零二二年至二零二四年按年齡組別及五大死因劃分的登記死亡人數、死亡率及比例死亡率	
Table A13	Number of Registered Deaths due to Cancer by Disease Group by Sex by Age Group, 2024	27
表 A13	二零二四年按癌症類別、性別及年齡組別劃分的登記死亡人數	
Table A14	Number of Registered Deaths and Death Rate due to Cancer by Disease Group by Sex, 2022 to 2024	30
表 A14	二零二二年至二零二四年按癌症類別及性別劃分的登記死亡人數及死亡率	
Table A15	Number of Cancer New Cases and Registered Deaths by Ten Leading Cancer Disease Group by Sex, 2023	33
表 A15	二零二三年按十大癌症類別及性別劃分的新增患癌個案數字及登記死亡人數	
Table A16	Number of Registered Deaths due to Diseases of Heart by Disease Group by Sex by Age Group, 2024	34
表 A16	二零二四年按心臟疾病類別、性別及年齡組別劃分的登記死亡人數	
Table A17	Number of Registered Deaths and Death Rate due to Diseases of Heart by Disease Group by Sex, 2022 to 2024	36
表 A17	二零二二年至二零二四年按心臟疾病類別及性別劃分的登記死亡人數及死亡率	

Table A18	Number of Inpatient Discharges and Deaths, and Percentage by Type of Institution, 2023 and 2024	37
表 A18	二零二三年及二零二四年按機構類別劃分的住院病人出院人次、死亡人數及百分比	
Table A19	Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024	38
表 A19	二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數	
Table A20	Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths due to External Cause of Morbidity and Mortality by Disease Group, 2024	66
表 A20	二零二四年按疾病和死亡的外因劃分的住院病人出院及死亡人次及登記死亡人數	
Table A21	Accident and Emergency and Outpatient Services Attendances, 2020 to 2024	69
表 A21	二零二零年至二零二四年的急症室及門診服務的就診人次	
Table A22	Notifications of Notifiable Infectious Diseases, 2020 to 2024	70
表 A22	二零二零年至二零二四年須呈報傳染病的呈報個案	
Table A23	Number of Deaths and Death Rate by Notifiable Infectious Diseases, 2020 to 2024	73
表 A23	二零二零年至二零二四年按須呈報傳染病劃分的死亡人數及死亡率	
Table A24	Notification Rate, Number of Deaths, Death Rate and Average Age at Death due to Tuberculosis, 1961 to 2024	75
表 A24	一九六一年至二零二四年結核病的呈報率、死亡人數、死亡率及死者平均年齡	
Table A25	Tuberculosis in Childhood, 1961 to 2024	76
表 A25	一九六一年至二零二四年童年期感染結核病的個案	
Table A26	HIV/AIDS Cases, 2023 and 2024	77
表 A26	二零二三年及二零二四年愛滋病病毒感染／愛滋病個案	
Table A27	Number of Cancer New Cases and Incidence Rate by Cancer Disease Group by Sex by Age Group, 2023	78
表 A27	二零二三年按癌症類別、性別及年齡組別劃分的新增患癌個案數字及發病率	

B HEALTH SERVICES

B 健康服務

Table B1	Work of Child Assessment Service, 2023 and 2024	85
表 B1	二零二三年及二零二四年兒童體能智力測驗服務的工作	
Table B2	Work of Clinics in Correctional Institution, 2023 and 2024	86
表 B2	二零二三年及二零二四年懲教署診所的工作	
Table B3	Work of Forensic Pathology Service, 2023 and 2024	87
表 B3	二零二三年及二零二四年法醫服務的工作	
Table B4	Work of Public Mortuaries, 2023 and 2024	89
表 B4	二零二三年及二零二四年公眾殮房的工作	
Table B5	Work of Student Health Service, School Years 2022/23 and 2023/24	90
表 B5	二零二二／二三及二零二三／二四學年學生健康服務的工作	
Table B6	Work of Professional Development and Quality Assurance Service, 2023 and 2024	91
表 B6	二零二三年及二零二四年專業發展及質素保證服務的工作	
Table B7	Work of Elderly Health Service, 2023 and 2024	94
表 B7	二零二三年及二零二四年長者健康服務的工作	
Table B8	Work of Family Health Service (Maternal and Child Health Service), 2023 and 2024	96
表 B8	二零二三年及二零二四年家庭健康服務(母嬰健康服務)的工作	
Table B9	Work of Family Health Service (Woman Health Service), 2023 and 2024	97
表 B9	二零二三年及二零二四年家庭健康服務(婦女健康服務)的工作	
Table B10	Work of Narcotics and Drug Administration Division, 2023 and 2024	98
表 B10	二零二三年及二零二四年毒品管理科的工作	
Table B11	Work of Drug Office, 2023 and 2024	99
表 B11	二零二三年及二零二四年藥物辦公室的工作	
Table B12	Work of Port Health Division, 2023 and 2024	101
表 B12	二零二三年及二零二四年港口衛生科的工作	
Table B13	Work of Radiation Health Division, 2023 and 2024	103
表 B13	二零二三年及二零二四年放射衛生科的工作	

Table B14	Work of Tobacco and Alcohol Control Office, 2023 and 2024	105
表 B14	二零二三年及二零二四年控煙酒辦公室的工作	
Table B15	Immunisations, 2020 to 2024	106
表 B15	二零二零年至二零二四年疫苗接種	
Table B16	Coverage Rates for Immunisation Programme (School Campaign), School Years 2019/20 to 2023/24	107
表 B16	二零一九／二零至二零二三／二四學年免疫接種計劃（學校運動）的覆蓋率	
Table B17	Work of Health Promotion Branch, 2023 and 2024	109
表 B17	二零二三年及二零二四年健康促進處的工作	
Table B18	Work of Social Hygiene Clinics, 2023 and 2024	110
表 B18	二零二三年及二零二四年社會衛生科診所的工作	
Table B19	Work of Dermatology Clinics, 2023 and 2024	112
表 B19	二零二三年及二零二四年皮膚科診所的工作	
Table B20	Syphilis Screening on Pregnant Women, 2023 and 2024	114
表 B20	二零二三年及二零二四年為孕婦進行的梅毒測試	
Table B21	HIV Antibody Testing by Public Health Laboratory Services Branch, 2023 and 2024	115
表 B21	二零二三年及二零二四年公共衛生化驗服務處進行的愛滋病病毒抗體測試	
Table B22	Work of Special Preventive Programme for AIDS and Viral Hepatitis, 2023 and 2024	116
表 B22	二零二三年及二零二四年愛滋病及病毒性肝炎特別預防計劃的工作	
Table B23	Work of Tuberculosis and Chest Service, 2023 and 2024	117
表 B23	二零二三年及二零二四年胸肺服務的工作	
Table B24	Examination of New Contacts of Tuberculosis Patients, 2023 and 2024	119
表 B24	二零二三年及二零二四年對新近與結核病患者接觸的人士進行的檢驗	
Table B25	Work of Chest X-Ray Service, 2023 and 2024	120
表 B25	二零二三年及二零二四年胸肺科 X 光服務的工作	
Table B26	Work of Public Health Laboratory Services Branch, 2023 and 2024	122
表 B26	二零二三年及二零二四年公共衛生化驗服務處的工作	

Table B27	Work of General Dental Service, 2023 and 2024	123
表 B27	二零二三年及二零二四年一般牙科服務的工作	
Table B28	Work of School Dental Care Service, School Years 2022/23 and 2023/24	124
表 B28	二零二二／二三及二零二三／二四學年學童牙科保健服務的工作	
Table B29	Work of Oral Health Education Division, 2023 and 2024	125
表 B29	二零二三年及二零二四年口腔健康教育事務科的工作	
Table B30	Current Health Expenditure by Public and Private Fund, 2019/20 to 2023/24	127
表 B30	二零一九／二零至二零二三／二四年度公共及私人醫療衛生經常性開支	
Table B31	Registered Healthcare Professionals, 2022 to 2024	128
表 B31	二零二二年至二零二四年註冊醫護專業人員	
Table B32	Number of Hospital Beds in Hong Kong, 2024/25	130
表 B32	二零二四／二五年度香港的醫院病床數目	

Introduction

As an established practice, the statistical tables on health status and health services for year 2024 are presented in a separate report which serves as a handy supplement to the Annual Departmental Report.

This statistical report has been uploaded onto the Department of Health's homepage (http://www.dh.gov.hk/english/pub_rec/pub_rec_lpoi/pub_rec_lpoi_thshs.html). In view of the easy accessibility of the statistical report, its hardcopy is produced in limited number for handy internal reference.

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Service and Manpower Planning Division

Department of Health

April 2026

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Tables on Health Status 有關健康狀況的統計表

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Table A1 : Population by Age Group by Sex as at Mid-2024

表A1：二零二四年年中按年齡組別及性別劃分的人口

Age Group 年齡組別	Male 男性	Female 女性	Total 合計
0 - 4	97 700	90 900	188 600
5 - 9	134 900	127 200	262 100
10 - 14	155 500	144 600	300 100
15 - 19	149 300	139 100	288 400
20 - 24	154 100	154 300	308 400
25 - 29	194 900	215 600	410 500
30 - 34	226 700	282 300	509 000
35 - 39	232 800	331 100	563 900
40 - 44	238 900	363 100	602 000
45 - 49	230 400	330 900	561 300
50 - 54	246 000	344 000	590 000
55 - 59	251 700	323 000	574 700
60 - 64	299 800	346 400	646 200
65 - 69	283 800	300 900	584 700
70 - 74	212 100	230 300	442 400
75 - 79	139 300	151 600	290 900
80 - 84	76 000	81 700	157 700
≥ 85	94 000	149 200	243 200
Total 合計	3 417 900	4 106 200	7 524 100

Source: Census and Statistics Department

資料來源：政府統計處

Table A2 : Vital Statistics - Hong Kong (Absolute Number), 1961 to 2024
表A2：一九六一年至二零二四年香港的生命統計（絕對數字）

Year 年份	Mid-year Population [^] 年中人口 [^]	Registered Live Births* 登記活產 嬰兒數字*	Registered Deaths* 登記 死亡數字*	Late Foetal Deaths # (Still Births) 晚期胎兒(死胎) 死亡數字#	Early Neonatal Deaths** 早期新生兒 死亡數字**	Late Neonatal Deaths** 晚期新生兒 死亡數字**	Post Neonatal Deaths** 新生兒後期 死亡數字**	Perinatal Deaths** 產期前後 死亡數字**	Neonatal Deaths** 新生兒 死亡數字**	Infant Deaths** 嬰兒 死亡數字**	Maternal Deaths** 孕婦 死亡數字**
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)=(4)+(5)	(9)=(5)+(6)	(10)=(5)+(6)+(7)	(11)
1961	3 168 100	108 726 (110 884)	18 738 (19 325)	1 683	1 226	1 054	1 818	2 909	2 280	4 098 (4 106)	50
1966	3 629 900	92 476 (91 832)	18 700 (19 261)	1 246	1 011	407	882	2 257	1 418	2 300 (2 308)	40
1971	4 045 300	76 818 (79 789)	20 253 (20 374)	656	716	254	440	1 372	970	1 410 (1 415)	11
1976	4 518 000	76 342 (78 511)	23 195 (22 633)	521	564	127	401	1 085	691	1 092 (1 077)	14
1981	5 183 400	87 104 (86 751)	24 978 (24 832)	475	471	104	271	946	575	846 (839)	7
1986	5 524 600	72 211 (71 620)	26 030 (25 912)	292	303	80	170	595	383	553 (554)	2
1991	5 752 000	70 135 (68 281)	28 682 (28 429)	231	218	66	172	449	284	456 (436)	4
1996	6 435 500	64 599 (63 291)	32 049 (32 176)	216	107	33	117	323	140	257 (260)	2
2001	6 714 300	49 144 (48 219)	33 305 (33 378)	221	62	20	53	283	82	135 (124)	1
2006	6 857 100	65 195 (65 626)	37 415 (37 457)	152	50	20	50	202	70	120 (118)	1
2011	7 071 600	95 348 (95 451)	42 188 (42 346)	184	54	20	57	238	74	131 (127)	1
2012	7 150 100	91 343 (91 558)	43 672 (43 917)	148	56	25	56	204	81	137 (137)	2
2013	7 178 900	57 623 (57 084)	43 399 (43 397)	119	41	11	44	160	52	96 (100)	0
2014	7 229 500	61 290 (62 305)	45 710 (45 087)	167	49	17	40	216	66	106 (103)	2
2015	7 291 300	60 803 (59 878)	46 757 (46 108)	150	43	19	27	193	62	89 (85)	1
2016	7 336 600	60 331 (60 856)	46 662 (46 905)	180	52	14	35	232	66	101 (109)	0
2017	7 393 200	56 890 (56 548)	45 883 (46 829)	139	40	25	35	179	65	100 (97)	1
2018	7 452 600	54 330 (53 716)	47 478 (47 400)	124	32	20	31	156	52	83 (80)	1
2019	7 507 900	53 168 (52 856)	48 706 (48 957)	140	40	14	21	180	54	75 (78)	0
2020	7 481 000	41 955 (43 031)	50 653 (50 666)	154	37	8	40	191	45	85 (81)	0
2021	7 413 100	38 684 (36 953)	51 536 (51 354)	125	31	15	19	156	46	65 (50)	3
2022	7 346 100	32 950 (32 501)	61 557 (63 692)	86	29	7	18	115	36	54 (57)	1
2023	7 536 100	33 288 (33 232)	56 776 (54 731)	94	25	6	22	119	31	53 (48)	1
2024	7 524 100	36 767 (36 723)	52 366 (52 393)	90	26	9	28	116	35	63 (57)	2

Notes: ^ Data provided by the Census and Statistics Department.

註釋: ^ 數字由政府統計處提供。

* The figures are based on births or deaths registered under the Births and Deaths Registration Ordinance (Cap. 174, Laws of Hong Kong) during the specified period whereas figures in brackets are based on known births or known deaths compiled by the Census and Statistics Department which refer to the number of cases known in the year.

* 數字是按指定期間根據香港法例第174章《生死登記條例》登記的出生或死亡人數而編製，括號內數字則是政府統計處根據該年所知出生人數或該年所知死亡人數而編製。

† Early neonatal deaths, late neonatal deaths, neonatal deaths, post neonatal deaths and infant deaths refer to deaths aged under 7 days, 7 days to under 28 days, under 28 days, under 28 days, under 28 days to under one year and under one year respectively. Late foetal deaths (still births) are not included in neonatal deaths, post neonatal deaths and infant deaths.

† 早期新生兒死亡、晚期新生兒死亡、新生兒死亡、新生兒後期死亡及嬰兒死亡分別指年齡不足7日、介乎7日至28日以下、不足28日、介乎28日至1歲以下的死亡個案。新生兒死亡、新生兒後期死亡及嬰兒死亡並不包括晚期胎兒死亡(死胎)。

Compiled according to the records of the Food and Environmental Hygiene Department.

根據食物環境衛生署的紀錄編製。

‡ Maternal deaths refer to deaths with cause of the death classified under Chapter XV of the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision as "Pregnancy, childbirth and the puerperium" or corresponding chapters in previous revisions of ICD. Since some maternal deaths are registered only upon the completion of Coroner's investigation. Therefore, the registration of a maternal death may fall into the same year when death occurred or any subsequent year. For example, the three maternal deaths registered in 2021 occurred in 2016, 2020 and 2021 respectively.

‡ 孕婦死亡指死因屬於《疾病和有關健康問題的國際統計分類》(ICD) 第十次修訂本第十五章「妊娠、分娩和產褥期」或ICD以往修訂本相應章節的死亡個案。由於一些孕婦死亡個案要待死因裁判官調查完成後才進行登記。因此，個案可於孕婦死亡發生的同年或往後年份登記。以二零二一年為例，三宗孕婦死亡登記個案分別在二零一六年、二零二零年及二零二一年發生。

Table A3 : Vital Statistics - Hong Kong (Rate), 1961 to 2024
表A3 : 一九六一年至二零二四年香港的生命統計(比率)

Year 年份	Crude Birth Rate* 粗出生率* (1)	Crude Death Rate* 粗死亡率* (2)	Late Foetal Mortality Rate# (Still Birth Rate) 晚期胎兒(死胎) 死亡率# (3)	Early Neonatal Mortality Rate* 早期新生兒 死亡率* (4)	Late Neonatal Mortality Rate* 晚期新生兒 死亡率* (5)	Post Neonatal Mortality Rate* 新生兒後期 死亡率* (6)	Perinatal Mortality Rate*# 產期前後 死亡率# (7)	Neonatal Mortality Rate* 新生兒 死亡率* (8)	Infant Mortality Rate* 嬰兒 死亡率* (9)	Maternal Mortality Ratio*‡ 孕婦 死亡率*‡ (10)
1961	34.3 (35.0)	5.9 (6.1)	15.2	11.3	9.7	16.7	26.3	21.0	37.7 (37.0)	46.0
1966	25.5 (25.3)	5.2 (5.3)	13.3	10.9	4.4	9.5	24.1	15.3	24.9 (25.1)	43.3
1971	19.0 (19.7)	5.0 (5.0)	8.5	9.3	3.3	5.7	17.7	12.6	18.4 (17.7)	14.3
1976	16.9 (17.4)	5.1 (5.0)	6.8	7.4	1.7	5.3	14.1	9.1	14.3 (13.7)	18.3
1981	16.8 (16.8)	4.8 (4.8)	5.4	5.4	1.2	3.1	10.8	6.6	9.7 (9.7)	8.0
1986	13.1 (13.0)	4.7 (4.7)	4.0	4.2	1.1	2.4	8.2	5.3	7.7 (7.7)	2.8
1991	12.2 (12.0)	5.0 (5.0)	3.3	3.1	0.9	2.5	6.4	4.0	6.5 (6.4)	5.7
1996	10.0 (9.9)	5.0 (5.0)	3.3	1.7	0.5	1.8	5.0	2.2	4.0 (4.1)	3.1
2001	7.3 (7.2)	5.0 (5.0)	4.5	1.3	0.4	1.1	5.7	1.7	2.7 (2.6)	2.0
2006	9.5 (9.6)	5.5 (5.5)	2.3	0.8	0.3	0.8	3.1	1.1	1.8 (1.8)	1.5
2011	13.5 (13.5)	6.0 (6.0)	1.9	0.6	0.2	0.6	2.5	0.8	1.4 (1.3)	1.0
2012	12.8 (12.8)	6.1 (6.1)	1.6	0.6	0.3	0.6	2.2	0.9	1.5 (1.5)	2.2
2013	8.0 (8.0)	6.0 (6.0)	2.1	0.7	0.2	0.8	2.8	0.9	1.7 (1.8)	0.0
2014	8.5 (8.6)	6.3 (6.2)	2.7	0.8	0.3	0.7	3.5	1.1	1.7 (1.7)	3.3
2015	8.3 (8.2)	6.4 (6.3)	2.5	0.7	0.3	0.4	3.2	1.0	1.5 (1.4)	1.6
2016	8.2 (8.3)	6.4 (6.4)	3.0	0.9	0.2	0.6	3.8	1.1	1.7 (1.8)	0.0
2017	7.7 (7.6)	6.2 (6.3)	2.4	0.7	0.4	0.6	3.1	1.1	1.8 (1.7)	1.8
2018	7.3 (7.2)	6.4 (6.4)	2.3	0.6	0.4	0.6	2.9	1.0	1.5 (1.5)	1.8
2019	7.1 (7.0)	6.5 (6.5)	2.6	0.8	0.3	0.4	3.4	1.0	1.4 (1.5)	0.0
2020	5.6 (5.8)	6.8 (6.8)	3.7	0.9	0.2	1.0	4.5	1.1	2.0 (1.9)	0.0
2021	5.2 (5.0)	7.0 (6.9)	3.2	0.8	0.4	0.5	4.0	1.2	1.7 (1.4)	7.8
2022	4.5 (4.4)	8.4 (8.7)	2.6	0.9	0.2	0.5	3.5	1.1	1.6 (1.8)	3.0
2023	4.4 (4.4)	7.5 (7.3)	2.8	0.8	0.2	0.7	3.6	0.9	1.6 (1.4)	3.0
2024	4.9 (4.9)	7.0 (7.0)	2.4	0.7	0.2	0.8	3.1	1.0	1.7 (1.6)	5.4

Notes: (1) Number of births per 1 000 population

註釋: (1) 按每千名人口計算的出生人數

(2) Number of deaths per 1 000 population

(2) 按每千名人口計算的死亡人數

(3) and (7): Number of deaths per 1 000 total births (i.e. the sum of registered live births and late foetal deaths)

(3) 及 (7): 按每千名總出生人口 (即登記活產嬰兒和晚期胎兒死亡之總和) 計算的死亡人數

(9) Number of deaths per 1 000 registered / known live births

(9) 按每千名登記 / 所知活產嬰兒計算的死亡人數

(10) Number of deaths per 100 000 registered live births

(10) 按每十萬名登記活產嬰兒計算的死亡人數

* The figures are based on births or deaths registered under the Births and Deaths Registration Ordinance (Cap. 174, Laws of Hong Kong) during the specified period whereas figures in brackets are based on known births or known deaths which refer to the number of cases known in the year.

* 數字是按指定期間根據香港法例第174章《生死登記條例》登記的出生或死亡人數編製，括號內數字則是根據該年所知出生人數或該年所知死亡人數而編製。

Compiled according to the records of the Food and Environmental Hygiene Department.

根據食物環境衞生署的紀錄編製。

‡ The maternal mortality ratio refers to the number of maternal deaths which are usually registered upon the completion of Coroner's investigation. Therefore, the registration of a maternal death may fall into the same year when death occurred or any subsequent year. For example, the three maternal deaths registered in 2021 occurred in 2016, 2020 and 2021 respectively.

‡ 孕婦死亡率是基於通常在死因裁判官調查完成後登記的孕婦死亡個案。因此，個案可於孕婦死亡發生的同年或往後年份登記。以二零二一年為例，三宗孕婦死亡登記個案分別在二零一六年、二零二零年及二零二一年發生。

Table A4 : Life Expectancy at Birth by Sex - Hong Kong, 1971 to 2024**表A4：一九七一年至二零二四年按性別劃分香港的出生時平均預期壽命**

Year 年份	Life Expectancy at Birth (years) 出生時平均預期壽命 (年)	
	Male 男性	Female 女性
1971	67.8	75.3
1976	69.6	76.2
1981	72.3	78.5
1986	74.1	79.4
1987	74.2	79.7
1988	74.4	79.9
1989	74.2	80.0
1990	74.6	80.3
1991	75.2	80.7
1992	74.8	80.7
1993	75.3	80.9
1994	75.7	81.5
1995	76.0	81.5
1996	76.7	82.7
1997	77.2	83.2
1998	77.4	83.0
1999	77.7	83.2
2000	78.0	83.9
2001	78.4	84.6
2002	78.5	84.5
2003	78.5	84.4
2004	79.0	84.8
2005	78.8	84.6
2006	79.4	85.5
2007	79.4	85.4
2008	79.4	85.5
2009	79.8	85.9
2010	80.1	86.0
2011	80.3	86.7
2012	80.7	86.4
2013	81.1	86.7
2014	81.2	86.9
2015	81.4	87.3
2016	81.3	87.3
2017	81.9	87.6
2018	82.3	87.6
2019	82.4	88.1
2020	83.4	87.7
2021	83.2	87.9
2022	80.7	86.8
2023	82.5	88.1
2024	82.7	88.2

Source: *Census and Statistics Department*
 資料來源：政府統計處

Table A5 : Hong Kong Death Rates (Number of Registered Deaths per 1 000 Population), 2015 to 2024
表A5 : 二零一五年至二零二四年香港的死亡率 (按每千名人口計算的登記死亡人數)

	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
Crude Death Rate 粗死亡率	6.4	6.4	6.2	6.4	6.5	6.8	7.0	8.4	7.5	7.0
Age-standardised Death Rate# 年齡標準化死亡率#	3.0	2.9	2.8	2.8	2.7	2.8	2.7	3.1	2.8	2.5
Age-specific Death Rate 按年齡劃分的死亡率										
0	1.6	1.9	1.9	1.7	1.6	1.9	1.7	1.6	1.6	1.9
1 - 4	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.1	0.1
5 - 9	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
10 - 14	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
15 - 19	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
20 - 24	0.3	0.2	0.3	0.3	0.2	0.2	0.3	0.3	0.3	0.3
25 - 29	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.4	0.3
30 - 34	0.4	0.4	0.3	0.4	0.4	0.3	0.4	0.4	0.4	0.5
35 - 39	0.6	0.6	0.6	0.5	0.5	0.5	0.5	0.5	0.6	0.6
40 - 44	1.1	0.9	0.9	1.0	0.9	0.8	0.8	0.9	0.9	0.8
45 - 49	1.5	1.5	1.4	1.4	1.5	1.4	1.5	1.4	1.6	1.4
50 - 54	2.5	2.4	2.3	2.4	2.4	2.4	2.3	2.5	2.4	2.3
55 - 59	3.9	3.9	3.5	3.5	3.5	3.7	3.6	3.8	3.7	3.5
60 - 64	6.1	6.2	5.6	5.5	5.6	5.4	5.4	5.9	5.6	5.2
65 - 69	9.4	9.2	8.8	8.6	8.6	8.8	8.4	8.9	8.4	7.9
70 - 74	15.9	15.6	14.2	14.1	13.9	13.6	13.3	14.8	13.5	12.6
75 - 79	26.7	25.7	24.9	24.9	24.7	26.2	24.5	27.3	23.6	19.7
80 - 84	47.2	45.1	42.7	42.9	41.3	42.1	42.9	50.9	44.4	40.0
≥ 85	104.6	99.8	95.5	94.7	94.2	94.2	94.7	118.4	99.9	86.8

Notes : The figures are based on deaths registered under the Births and Deaths Registration Ordinance (Cap. 174, Laws of Hong Kong) during the specified period.
 註釋 : 數字是按指定期間根據香港法例第174章《生死登記條例》登記的死亡人數而編製。

Based on the world standard population specified in GPE Discussion Paper Series: No.31, EIP/GPE/EBD, World Health Organization, 2001.

根據 GPE Discussion Paper Series: No.31, EIP/GPE/EBD, World Health Organization, 2001 刊載的世界標準人口而編製。

Table A6 : Number of Neonatal, Post Neonatal and Infant Deaths by Major Disease Group, 2022 to 2024
表 A6 : 二零二二年至二零二四年按主要疾病類別劃分的新生兒、新生兒後期及嬰兒死亡人數

Detailed List No. ICD 10 th Revision 〈疾病和有關健康問題的 國際統計分類〉第十次 修訂本的詳細序號	Disease Group 疾病類別	Number of Neonatal Deaths 新生兒死亡人數 (A)			Number of Post Neonatal Deaths 新生兒後期死亡人數 (B)			Number of Infant Deaths 嬰兒死亡人數 (A+B)		
		2022	2023	2024	2022	2023	2024	2022	2023	2024
A00-A08	Other intestinal infectious diseases 其他腸道傳染病	0	0	0	0	0	0	0	0	0
A09	Other gastroenteritis and colitis of infectious and unspecified origin 其他傳染性或未特指病因的胃腸炎和結腸炎	0	0	0	1	0	0	1	0	0
A15-A19	Tuberculosis 結核病	0	0	0	0	0	0	0	0	0
A33, A35	Tetanus 破傷風	0	0	0	0	0	0	0	0	0
A36	Diphtheria 白喉	0	0	0	0	0	0	0	0	0
A37	Whooping cough 百日咳	0	0	0	0	0	0	0	0	0
A39	Meningococcal infection 腦膜炎球菌感染	0	0	0	0	0	0	0	0	0
A40-A41	Septicaemia 敗血症	1	0	0	0	0	0	1	0	0
A80	Acute poliomyelitis 急性脊髓灰質炎	0	0	0	0	0	0	0	0	0
B05	Measles 麻疹	0	0	0	0	0	0	0	0	0
A81-B04, B06-B19, B25-B34	Other viral diseases 其他病毒性疾病	0	0	0	1	0	1	1	0	1
B50-B54	Malaria 瘧疾	0	0	0	0	0	0	0	0	0
A20-A32, A38, A42-A79, B20-B24, B35-B49, B55-B94, B98-B99	Remainder of certain infectious and parasitic diseases 某些傳染病和寄生蟲病的剩餘部分	0	0	0	0	0	1	0	0	1

Table A6 : Number of Neonatal, Post Neonatal and Infant Deaths by Major Disease Group, 2022 to 2024 (Cont'd)
 表 A6 : 二零二二年至二零二四年按主要疾病類別劃分的新生兒、新生兒後期及嬰兒死亡人數 (續)

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的 國際統計分類》第十次 修訂本的詳細序號	Disease Group 疾病類別	Number of Neonatal Deaths 新生兒死亡人數 (A)			Number of Post Neonatal Deaths 新生兒後期死亡人數 (B)			Number of Infant Deaths 嬰兒死亡人數 (A+B)		
		2022	2023	2024	2022	2023	2024	2022	2023	2024
C91-C95	Leukaemia 白血病	0	0	0	0	0	0	0	0	0
C00-C90, C96-C97	Remainder of malignant neoplasms 惡性腫瘤的剩餘部分	0	0	0	0	0	3	0	0	3
D00-D48	Remainder of neoplasms 腫瘤的剩餘部分	0	0	0	0	0	0	0	0	0
D50-D64	Anaemias 貧血	0	0	0	0	0	0	0	0	0
D65-D89	Remainder of diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism 血液及造血器官疾病和某些涉及免疫機制的疾患的剩餘部分	0	0	0	0	0	0	0	0	0
E40-E64	Malnutrition and other nutritional deficiencies 營養不良和其他營養缺乏	0	0	0	0	0	0	0	0	0
E00-E34, E65-E88	Remainder of endocrine, nutritional and metabolic diseases 內分泌、營養和代謝疾病的剩餘部分	0	1	1	0	1	0	0	2	1
G00, G03	Meningitis 腦膜炎	0	0	0	0	0	0	0	0	0
G04-G98	Remainder of diseases of the nervous system 神經系統疾病的剩餘部分	0	0	0	3	2	2	3	2	2
H60-H93	Diseases of the ear and mastoid process 耳和乳突疾病	0	0	0	0	0	0	0	0	0
I00-I99	Diseases of the circulatory system 循環系統疾病	2	0	0	6	6	5	8	6	5
J12-J18	Pneumonia 肺炎	0	0	0	1	0	2	1	0	2
J00-J11, J20-J22	Other acute respiratory infections 其他急性呼吸道感染	0	0	0	0	0	0	0	0	0

Table A6 : Number of Neonatal, Post Neonatal and Infant Deaths by Major Disease Group, 2022 to 2024 (Cont'd)
表 A6 : 二零二二年至二零二四年按主要疾病類別劃分的新生兒、新生兒後期及嬰兒死亡人數 (續)

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的 國際統計分類》第十次 修訂本的詳細序號	Disease Group 疾病類別	Number of Neonatal Deaths (A) 新生兒死亡人數			Number of Post Neonatal Deaths (B) 新生兒後期死亡人數			Number of Infant Deaths (A+B) 嬰兒死亡人數		
		2022	2023	2024	2022	2023	2024	2022	2023	2024
J30-J98	Remainder of diseases of the respiratory system 呼吸系統疾病的剩餘部分	0	0	0	0	1	2	0	1	2
K00-K92	Diseases of the digestive system 消化系統疾病	0	0	0	1	1	0	1	1	0
N00-N98	Diseases of the genitourinary system 泌尿生殖系統疾病	1	0	0	0	0	0	1	0	0
P00-P04	Fetus and newborn affected by maternal factors and by complications of pregnancy, labour and delivery 胎兒和新生兒受母體因素及妊娠、產程和分娩併發症的影響	2	2	2	0	0	0	2	2	2
P05-P08	Disorders relating to length of gestation and fetal growth 與妊娠長期短和胎兒生長有關的疾患	12	6	4	0	0	0	12	6	4
P10-P15	Birth trauma 產傷	0	0	0	0	0	0	0	0	0
P20-P21	Intrauterine hypoxia and birth asphyxia 子宮內低氧症和出生窒息	1	1	0	0	0	0	1	1	0
P22	Respiratory distress of newborn 新生兒呼吸窘迫	2	2	6	0	0	0	2	2	6
P23	Congenital pneumonia 先天性肺炎	0	0	0	0	0	0	0	0	0
P24-P28	Other respiratory conditions of newborn 新生兒其他呼吸性情況	2	2	2	0	0	0	2	2	2
P36	Bacterial sepsis of newborn 新生兒細菌性膿毒症	1	1	2	0	0	0	1	1	2
P38	Omphalitis of newborn with or without mild haemorrhage 新生兒臍炎伴有或不伴有輕度出血	0	0	0	0	0	0	0	0	0
P50-P61	Haemorrhagic and haematological disorders of fetus and newborn 胎兒及新生兒出血性和血液學疾患	4	1	2	0	0	0	4	1	2

Table A6 : Number of Neonatal, Post Neonatal and Infant Deaths by Major Disease Group, 2022 to 2024 (Cont'd)
 表 A6 : 二零二二年至二零二四年按主要疾病類別劃分的新生兒、新生兒後期及嬰兒死亡人數 (續)

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的 國際統計分類》第十次 修訂本的詳細序號	Disease Group 疾病類別	Number of Neonatal Deaths (A)			Number of Post Neonatal Deaths (B)			Number of Infant Deaths (A+B)		
		2022	2023	2024	2022	2023	2024	2022	2023	2024
P29, P35, P37, P39, P70-P96	Remainder of perinatal conditions 圍生期情況的剩餘部分	4	6	6	0	2	0	4	8	6
Q03, Q05	Congenital hydrocephalus and spina bifida 先天性腦積水和脊柱裂	0	0	0	0	0	0	0	0	0
Q00-Q02, Q04, Q06-Q07	Other congenital malformations of the nervous system 神經系統其他先天性畸形	0	0	1	0	0	1	0	0	2
Q20-Q24	Congenital malformations of the heart 心臟先天性畸形	1	2	1	1	3	4	2	5	5
Q25-Q28	Other congenital malformations of the circulatory system 循環系統其他先天性畸形	0	0	0	0	0	0	0	0	0
Q90-Q99	Down's syndrome and other chromosomal abnormalities 唐氏綜合症和其他染色體異常	0	0	1	0	0	0	0	0	1
Q10-Q18, Q30-Q89	Other congenital malformations 其他先天性畸形	1	3	5	1	0	1	2	3	6
R95	Sudden infant death syndrome 嬰兒猝死綜合症	0	0	0	0	1	0	0	1	0
R00-R94, R96-R99	Other symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified 其他症狀、體徵和臨床與實驗室異常所見，不可歸類在他處者	2	2	1	3	3	6	5	5	7
F01-F99, H00-H59, L00-L98, M00-M99	All other diseases 所有其他疾病	0	0	0	0	0	0	0	0	0
V01-V99	Transport accidents † 運輸事故 †	0	0	0	0	0	0	0	0	0
W65-W74	Accidental drowning and submersion † 意外淹溺和沉沒 †	0	0	0	0	0	0	0	0	0
W75-W84	Other accidental threats to breathing † 其他對呼吸的意外威脅 †	0	0	0	0	2	0	0	2	0
X00-X09	Exposure to smoke, fire and flames † 暴露於煙、火和火焰下 †	0	0	0	0	0	0	0	0	0

Table A6 : Number of Neonatal, Post Neonatal and Infant Deaths by Major Disease Group, 2022 to 2024 (Cont'd)
表 A6 : 二零二二年至二零二四年按主要疾病類別劃分的新生兒、新生兒後期及嬰兒死亡人數 (續)

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的 國際統計分類》第十次 修訂本的詳細序號	Disease Group 疾病類別	Number of Neonatal Deaths 新生兒死亡人數 (A)			Number of Post Neonatal Deaths 新生兒後期死亡人數 (B)			Number of Infant Deaths 嬰兒死亡人數 (A+B)		
		2022	2023	2024	2022	2023	2024	2022	2023	2024
X40-X49	Accidental poisoning by and exposure to noxious substances † 有毒物質的意外中毒及暴露於該物質下 †	0	0	0	0	0	0	0	0	0
X85-Y09	Assault † 加害 †	0	2	1	0	0	0	0	2	1
W00-W64, W85-W99, X10-X39, X50-X84, Y10-Y89	All other external causes † 所有其他外因 †	0	0	0	0	0	0	0	0	0
	All causes 綜合所有原因	36 (1.1)	31 (0.9)	35 (1.0)	18 (0.5)	22 (0.7)	28 (0.8)	54 (1.6)	53 (1.6)	63 (1.7)

Notes : Classification of diseases and causes of death is based on the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision from 2001 onwards.

註釋：由二零零一年起，疾病及死因分類乃根據《疾病和有關健康問題的國際統計分類》(ICD) 第十次修訂本。

Chinese terms of disease groups are based on those compiled by the World Health Organization Collaborating Centres for the Family of International Classifications, Peking Union Medical College Hospital (WHO-FIC CCs, PUMCH) as the benchmark.

疾病類別的中文名稱是以北京協和醫院世界衛生組織國際分類家族合作中心所編譯的疾病名稱作為基準。

The figures are based on deaths registered under the Births and Deaths Registration Ordinance (Cap. 174, Laws of Hong Kong) during the specified period.

數字是按指定期間根據香港法例第174章《生死登記條例》登記的死亡人數而編製。

Neonatal deaths, post neonatal deaths and infant deaths refer to deaths aged under 28 days, 28 days to under one year, and under one year respectively. Late foetal deaths (still births) are not included in neonatal deaths, post neonatal deaths and infant deaths.

新生兒死亡、新生兒後期死亡及嬰兒死亡分別指年齡不足28日、介乎28日至1歲以下及1歲以下的死亡個案。新生兒死亡、新生兒後期死亡及嬰兒死亡並不包括晚期胎兒死亡(死胎)。

Figures in brackets denote neonatal mortality rate (number of neonatal deaths per 1 000 registered live births), post neonatal mortality rate (number of post neonatal deaths per 1 000 registered live births), and infant mortality rate (number of infant deaths per 1 000 registered live births) respectively.

括號內數字顯示新生兒死亡率(按每千名登記活產嬰兒計算的新生兒死亡人數)、新生兒後期死亡率(按每千名登記活產嬰兒計算的新生兒後期死亡人數)及嬰兒死亡率(按每千名登記活產嬰兒計算的嬰兒死亡人數)。

† According to the ICD 10th Revision, when the morbid condition is classifiable under Chapter XIX as "Injury, poisoning and certain other consequences of external causes", the codes under Chapter XX for "External causes of morbidity and mortality" should be used as the primary cause of death.

† 根據ICD 第十次修訂本，死亡個案的病因若屬於第十九章「損傷、中毒和外因的某些其他後果」，則應以第二十章「疾病和死亡的外因」作分類。

Table A7 : Number of Maternal Deaths by Major Disease Group 2022 to 2024
表A7：二零二二年至二零二四年按主要疾病類別劃分的孕婦死亡人數

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的 國際統計分類》第十次 修訂本的詳細序號	Disease Group 疾病類別	Number of Maternal Deaths 孕婦死亡人數		
		2022	2023	2024
O00-O07	Pregnancy with abortive outcome 流產結局的妊娠	0	0	1
O10-O92	Other direct obstetric deaths 其他直接產科死亡	1	1	1
O98-O99	Indirect obstetric deaths 間接產科死亡	0	0	0
O94-O97	Remainder of pregnancy, childbirth and the puerperium 妊娠、分娩和產褥期的剩餘部分	0	0	0
Total number of maternal deaths 孕婦死亡總人數		1 (3.0)	1 (3.0)	2 (5.4)

Notes: Classification of diseases and causes of death is based on the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision from 2001 onwards.

註釋：由二零零一年起，疾病及死因分類乃根據《疾病和有關健康問題的國際統計分類》(ICD) 第十次修訂本。

Chinese terms of disease groups are based on those compiled by the World Health Organization Collaborating Centres for the Family of International Classifications, Peking Union Medical College Hospital (WHO-FIC CCs, PUMCH) as the benchmark.

疾病類別的中文名稱是以北京協和醫院世界衛生組織國際分類家族合作中心所編譯的疾病名稱作為基準。

Maternal deaths refer to deaths with cause of the death classified under Chapter XV of the ICD 10th Revision as "Pregnancy, childbirth and the puerperium".

孕婦死亡指死因屬於 ICD 第十次修訂本第十五章「妊娠、分娩和產褥期」的死亡個案。

The figures are based on deaths registered under the Births and Deaths Registration Ordinance (Cap. 174, Laws of Hong Kong) during the specified period.

數字是按指定期間根據香港法例第 174 章《生死登記條例》登記的死亡人數編製。

Since some maternal deaths are registered only upon the completion of Coroner's investigation, these maternal deaths may be registered in the same year or a later year after death occurred. For example, the two maternal deaths registered in 2024 occurred in 2022 and 2024 respectively.

由於一些孕婦死亡個案需要待死因裁判官完成調查後才進行登記，因此這些孕婦死亡個案有機會於死亡發生的同年或往後年份登記。以二零二四年為例，兩宗孕婦死亡登記個案分別在二零二二年及二零二四年發生。

Figures in brackets denote maternal mortality ratio (number of maternal deaths per 100 000 registered live births).

括號內數字顯示孕婦死亡比率（按每十萬名登記活產嬰兒計算的孕婦死亡人數）。

Table A8 : Number of Registered Deaths and Proportionate Mortality by International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision Chapter, 2022 to 2024

表A8：二零二二至二零二四年按疾病和有關健康問題的國際統計分類(ICD)第十次修訂本章節劃分的登記死亡人數及比例死亡率

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	ICD 10 th Revision Chapter ICD 第十次修訂本章節	Number of Registered Deaths 登記死亡人數			Proportionate Mortality (as percentage of total registered deaths) 比例死亡率 (總登記死亡人數中所佔百分比)		
		2022	2023	2024	2022	2023	2024
A00-B99	Certain infectious and parasitic diseases 某些傳染病和寄生蟲病	1 693	1 831	1 600	2.8%	3.2%	3.1%
C00-D48	Neoplasms 腫瘤	15 058	15 207	15 414	24.5%	26.8%	29.4%
D50-D89	Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism 血液及造血器官疾病和某些涉及免疫機制的疾患	127	115	113	0.2%	0.2%	0.2%
E00-E90	Endocrine, nutritional and metabolic diseases 內分泌、營養和代謝疾病	806	710	591	1.3%	1.3%	1.1%
F00-F99	Mental and behavioural disorders 精神和行為障礙	1 587	1 562	1 378	2.6%	2.8%	2.6%
G00-G99	Diseases of the nervous system 神經系統疾病	565	531	468	0.9%	0.9%	0.9%
H00-H59	Diseases of the eye and adnexa 眼和附器疾病	0	1	1	0.0%	<0.05%	<0.05%
H60-H95	Diseases of the ear and mastoid process 耳和乳突疾病	1	0	0	<0.05%	0.0%	0.0%
I00-I99	Diseases of the circulatory system 循環系統疾病	10 665	11 138	10 114	17.3%	19.6%	19.3%
J00-J99, U07.1, U07.2*	Diseases of the respiratory system 呼吸系統疾病	21 716	16 259	14 326	35.3%	28.6%	27.4%
K00-K93	Diseases of the digestive system 消化系統疾病	1 730	1 758	1 555	2.8%	3.1%	3.0%
L00-L99	Diseases of the skin and subcutaneous tissue 皮膚和皮下組織疾病	221	207	182	0.4%	0.4%	0.3%
M00-M99	Diseases of the musculoskeletal system and connective tissue 肌肉骨骼系統和結締組織疾病	228	179	180	0.4%	0.3%	0.3%
N00-N99	Diseases of the genitourinary system 泌尿生殖系統疾病	2 712	2 564	2 493	4.4%	4.5%	4.8%
O00-O99	Pregnancy, childbirth and the puerperium 妊娠、分娩和產褥期	1	1	2	<0.05%	<0.05%	<0.05%

Table A8 : Number of Registered Deaths and Proportionate Mortality by International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision Chapter, 2022 to 2024 (Cont'd)
表A8：二零二二至二零二四年按疾病和有關健康問題的國際統計分類(ICD)第十次修訂本章節劃分的登記死亡人數及比例死亡率（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	ICD 10 th Revision Chapter ICD 第十次修訂本章節	Number of Registered Deaths 登記死亡人數			Proportionate Mortality (as percentage of total registered deaths) 比例死亡率 (總登記死亡人數中所佔百分比)		
		2022	2023	2024	2022	2023	2024
P00-P96	Certain conditions originating in the perinatal period 起源於圍生期的某些情況	29	23	24	<0.05%	<0.05%	<0.05%
Q00-Q99	Congenital malformations, deformations and chromosomal abnormalities 先天性畸形、變形和染色體異常	41	42	37	0.1%	0.1%	0.1%
R00-R99	Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified 症狀、體徵和臨床與實驗室異常所見，不可歸類在他處者	2 416	2 271	1 755	3.9%	4.0%	3.4%
V01-Y98	External causes of morbidity and mortality † 疾病和死亡的外因 †	1 961	2 377	2 133	3.2%	4.2%	4.1%
	All causes 綜合所有原因	61 557	56 776	52 366	100.0%	100.0%	100.0%

Notes: Classification of diseases and causes of death is based on the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision from 2001 onwards.

註釋：由二零零一年起，疾病及死因分類乃根據《疾病和有關健康問題的國際統計分類》(ICD)第十次修訂本。

Chinese terms of disease groups are based on those compiled by the World Health Organization Collaborating Centres for the Family of International Classifications, Peking Union Medical College Hospital (WHO-FIC CCs, PUMCH) as the benchmark.

疾病類別的中文名稱是以北京協和醫院世界衛生組織國際分類家族合作中心所編譯的疾病名稱作為基準。

The figures are based on deaths registered under the Births and Deaths Registration Ordinance (Cap. 174, Laws of Hong Kong) during the specified period.

數字是按指定期間根據香港法例第174章《生死登記條例》登記的死亡人數而編製。

Percentages may not add up to 100% due to rounding.

由於進位關係，百分比的總和可能不等於100%。

† According to the ICD 10th Revision, when the morbid condition is classifiable under Chapter XIX as “Injury, poisoning and certain other consequences of external causes”, the codes under Chapter XX for “External causes of morbidity and mortality” should be used as the primary cause of death.

† 根據ICD第十次修訂本，死亡個案的死因若屬於第十九章「損傷、中毒和外因的某些其他後果」，則應以第二十章「疾病和死亡的外因」作分類。

* For mortality statistics of 2023 and earlier, deaths due to coronavirus disease 2019 (COVID-19) were coded under the ICD-10 disease code J98.8 (“Other specified respiratory disorders”), which includes certain respiratory disorders other than COVID-19. For statistics from 2024 onwards, specific codes U07.1 (“COVID-19, virus identified”) and U07.2 (“COVID-19, virus not identified”) were adopted for deaths due to COVID-19, in line with WHO recommendations.

* 二零二三年及以前，2019 冠狀病毒病 (COVID-19) 的 ICD-10 編碼為 J98.8 (「其他特定呼吸系統疾病」)，該編碼亦涵蓋 COVID-19 以外的某些呼吸系統疾病。自二零二四年起，根據世界衛生組織建議，U07.1 (「COVID-19，病毒已標明」) 和 U07.2 (「COVID-19，病毒未標明」) 已被採用作 COVID-19 的死因編碼。

Table A9 : Number of Registered Deaths and Potential Years of Life Lost at Age 75 by Leading Causes of Death by Sex by Age Group, 2024
 (Ranking according to the number of registered deaths in 2024)
表A9：二零二四年按主要死因、性別及年齡組別劃分的登記死亡人數及以75歲為分界的潛在壽命損失年數
 (根據二零二四年的登記死亡人數作排序)

Rank 排名	Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Sex 性別	Number of Registered Deaths by Age Group 各年齡組別的登記死亡人數								Potential Years of Life Lost at age 75 † 以75歲為分界的潛在壽命損失年數 †
				All Ages 所有年齡	0	1-4	5-14	15-44	45-64	65 & Above 65及以上	Unknown 年齡不詳	
1	C00-C97	Malignant neoplasms 惡性腫瘤	M	8 609	3	1	4	140	1 818	6 642	1	52 045
			F	6 466	0	2	2	196	1 692	4 574	0	46 076
			T	15 075	3	3	6	336	3 510	11 216	1	98 121
2	J12-J18	Pneumonia 肺炎	M	6 111	1	1	0	32	360	5 716	1	11 626
			F	5 284	1	0	2	31	178	5 072	0	6 202
			T	11 395	2	1	2	63	538	10 788	1	17 828
3	I00-I09, I11, I13, I20-I51	Diseases of heart 心臟病	M	3 730	1	0	0	101	815	2 813	0	23 121
			F	2 864	2	1	3	29	202	2 627	0	6 669
			T	6 594	3	1	3	130	1 017	5 440	0	29 790
4	I60-I69	Cerebrovascular diseases 腦血管病	M	1 520	1	1	0	41	257	1 220	0	8 069
			F	1 391	0	0	1	27	142	1 221	0	4 805
			T	2 911	1	1	1	68	399	2 441	0	12 874
5	V01-Y89	External causes of morbidity and mortality † 疾病和死亡的外因 †	M	1 400	0	0	7	365	430	597	1	25 684
			F	733	1	2	9	159	195	366	1	11 935
			T	2 133	1	2	16	524	625	963	2	37 619
6	N00-N07, N17-N19, N25-N27	Nephritis, nephrotic syndrome and nephrosis 腎炎、腎變病綜合症和腎變病	M	873	0	0	0	7	108	758	0	2 998
			F	872	0	0	0	5	62	805	0	1 755
			T	1 745	0	0	0	12	170	1 563	0	4 753
7	F01-F03	Dementia 認知障礙症	M	512	0	0	0	0	2	510	0	129
			F	852	0	0	0	0	4	848	0	230
			T	1 364	0	0	0	0	6	1 358	0	359
8	A40-A41	Septicaemia 敗血病	M	600	0	0	1	14	69	516	0	2 452
			F	552	0	0	1	14	36	501	0	1 589
			T	1 152	0	0	2	28	105	1 017	0	4 041
9	J40-J47	Chronic lower respiratory diseases 慢性下呼吸道疾病	M	879	0	1	0	4	51	823	0	1 938
			F	218	0	0	1	4	21	192	0	747
			T	1 097	0	1	1	8	72	1 015	0	2 685

Table A9 : Number of Registered Deaths and Potential Years of Life Lost at Age 75 by Leading Causes of Death by Sex by Age Group, 2024 (Cont'd)
 (Ranking according to the number of registered deaths in 2024)
表A9：二零二四年按主要死因、性別及年齡組別劃分的登記死亡人數及以75歲為分界的潛在壽命損失年數（續）
 （根據二零二四年的登記死亡人數作排序）

Rank 排名	Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Sex 性別	Number of Registered Deaths by Age Group 各年齡組別的登記死亡人數							Potential Years of Life Lost at age 75 † 以75歲為分界的潛在壽命損失年數 †		
				All Ages 所有年齡	0	1-4	5-14	15-44	45-64	65 & Above 65及以上		Unknown 年齡不詳	
													Male 男
10	U07.1,U07.2*	Coronavirus disease 2019 2019冠狀病毒病	M	395	0	1	0	3	21	370	0	877	
			F	325	0	0	0	0	15	310	0	376	
			T	720	0	1	0	3	36	680	0	1 253	
11	E10-E14	Diabetes mellitus 糖尿病	M	225	0	0	0	6	59	160	0	1 517	
			F	217	0	0	0	2	30	185	0	744	
			T	442	0	0	0	8	89	345	0	2 261	
		All other causes 所有其他原因	M	4 072	35	5	8	99	616	3 304	5	22 854	
			F	3 663	18	4	5	66	347	3 221	2	13 198	
			X 不詳	3	0	0	0	0	0	0	0	3	0
			T 合計	7 738	53	9	13	165	963	6 525	10	36 052	
		All causes 所有原因	M	28 926	41	10	20	812	4 606	23 429	8	153 310	
			F	23 437	22	9	24	533	2 924	19 922	3	94 326	
			X 不詳	3	0	0	0	0	0	0	0	3	0
			T 合計	52 366	63	19	44	1 345	7 530	43 351	14	247 636	

Notes: Classification of diseases and causes of death is based on the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision from 2001 onwards.

註釋：由二零一零年起，疾病及死因分類乃根據《疾病和有關健康問題的國際統計分類》(ICD) 第十次修訂本。

Chinese terms of disease groups are based on those compiled by the World Health Organization Collaborating Centres for the Family of International Classifications, Peking Union Medical College Hospital (WHO-FIC CCs, PUMCH) as the benchmark.

疾病類別的中文名稱是以北京協和醫院世界衛生組織國際分類家族合作中心所編譯的疾病名稱作為基準。

The figures are based on deaths registered under the Births and Deaths Registration Ordinance (Cap. 174, Laws of Hong Kong) during the specified period.

數字是按指定期間根據香港法例第174章《生死登記條例》登記的死亡人數而編製。

† According to the ICD 10th Revision, when the morbid condition is classified under Chapter XIX as "Injury, poisoning and certain other consequences of external causes", the codes under Chapter XX for "External causes of morbidity and mortality" should be used as the primary cause of death. The detailed breakdown for the external causes is given in Table A11.

† 根據ICD 第十次修訂本，死亡個案的死因若屬於第十九章「損傷、中毒和外因的某些其他後果」，則應以第二十章「疾病和死亡的外因」作分類。外因的詳情分類數字載於表A11。

‡ Potential years of life lost (PYLL) at age 75 is the sum of the differences between an assumed average life span of 75 years and the actual ages of all registered death cases in the years. For all registered deaths aged 75 years and above, or those with unknown age, the PYLL at age 75 is defined as zero.

‡ 以75歲為分界的潛在壽命損失年數是假設該年所有登記死亡個案的平均壽命為75歲，然後減去個案實際年齡之後的總和。而75歲及以上或年齡不詳的登記死亡個案，其以75歲為分界的潛在壽命損失年數則定義為零。

* For mortality statistics of 2023 and earlier, deaths due to coronavirus disease 2019 (COVID-19) were coded under the ICD-10 disease code J98.8 ("Other specified respiratory disorders"). For statistics from 2024 onwards, specific codes U07.1 ("COVID-19, virus identified") and U07.2 ("COVID-19, virus not identified") were adopted for deaths due to COVID-19, in line with WHO recommendations. The table only includes registered deaths where COVID-19 was identified as the underlying cause of death, irrespective of the coding practice.

* 二零二三年及以前，2019冠狀病毒病(COVID-19)的ICD-10編碼為J98.8（「其他特定呼吸系統疾病」），該編碼亦涵蓋COVID-19以外的某些呼吸系統疾病。自二零二四年起，根據世界衛生組織建議，U07.1（「COVID-19，病毒已標明」）和U07.2（「COVID-19，病毒未標明」）已被採用作COVID-19的死因編碼。表中僅包括死於COVID-19的登記死亡數字，不受編碼改變影響。

Table A10 : Age-standardised Death Rate by Leading Causes of Death, 2020 to 2024 (Ranking according to the number of registered deaths in 2024)
表A10：二零二零年至二零二四年按主要死因劃分的年齡標準化死亡率（根據二零二四年的登記死亡人數作排序）

Rank 排名	Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Age-standardised Death Rate# (per 100 000 standard population) 年齡標準化死亡率# (按每十萬名標準人口計算)				
			2020	2021	2022	2023	2024
1	C00-C97	Malignant neoplasms 惡性腫瘤	91.6	90.6	86.2	82.9	81.4
2	J12-J18	Pneumonia 肺炎	40.6	40.7	42.5	44.6	43.7
3	I00-I09, I11, I13, I20-I51	Diseases of heart 心臟病	34.0	33.2	33.7	34.9	31.0
4	I60-I69	Cerebrovascular diseases 腦血管病	16.6	15.7	15.4	15.0	13.9
5	V01-Y89	External causes of morbidity and mortality† 疾病和死亡的外因†	17.5	17.0	16.4	19.7	18.4
6	N00-N07, N17-N19, N25-N27	Nephritis, nephrotic syndrome and nephrosis 腎炎、腎變病綜合症和腎變病	8.7	8.4	8.4	7.7	7.5
7	F01-F03	Dementia 認知障礙症	5.4	5.2	5.3	5.1	4.4
8	A40-A41	Septicemia 敗血症	5.5	6.0	5.9	6.3	5.2
9	J40-J47	Chronic lower respiratory diseases 慢性下呼吸道疾病	6.0	5.1	5.4	5.9	4.9
10	U07.1, U07.2*	Coronavirus disease 2019 2019冠狀病毒病	0.7	0.4	38.8	10.7	2.8
11	E10-E14	Diabetes mellitus 糖尿病	3.3	2.9	3.5	2.8	2.2
		All causes 所有原因	275.6	270.8	306.6	279.5	253.7

Notes: Classification of diseases and causes of death is based on the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision from 2001 onwards.
 註釋：由二零一零年起，疾病及死因分類乃根據《疾病和有關健康問題的國際統計分類》(ICD) 第十次修訂本。

Chinese terms of disease groups are based on those compiled by the World Health Organization Collaborating Centres for the Family of International Classifications, Peking Union Medical College Hospital (WHO-FIC CCs, PUMCH) as the benchmark.
 疾病類別的中文名稱是以北京協和醫院世界衛生組織國際分類家族合作中心所編譯的疾病名稱作為基準。

The figures are based on deaths registered under the Births and Deaths Registration Ordinance (Cap. 174, Laws of Hong Kong) during the specified period.
 數字是按指定期間根據香港法例第174章《生死登記條例》登記的死亡人數而編製。

* Based on the world standard population specified in GPE Discussion Paper Series: No.31, EIP/GPE/EBD, World Health Organization, 2001.
 * 根據GPE Discussion Paper Series: No.31, EIP/GPE/EBD, World Health Organization, 2001。

* 根據GPE Discussion Paper Series: No.31, EIP/GPE/EBD, World Health Organization, 2001 刊載的世界標準人口而編製。

† According to the ICD 10th Revision, when the morbid condition is classifiable under Chapter XIX as "Injury, poisoning and certain other consequences of external causes", the codes under Chapter XX for "External causes of morbidity and mortality" should be used as the primary cause of death.
 † 根據ICD 第十次修訂本，死亡個案的死因若屬於第十九章「損傷、中毒和外因的某些其他後果」，則應以第二十章「疾病和死亡的外因」作分類。

* For mortality statistics of 2023 and earlier, deaths due to coronavirus disease 2019 (COVID-19) were coded under the ICD-10 disease code J98.8 ("Other specified respiratory disorders"), which includes certain respiratory disorders other than COVID-19. For statistics from 2024 onwards, specific codes U07.1 ("COVID-19, virus identified") and U07.2 ("COVID-19, virus not identified") were adopted for deaths due to COVID-19, in line with WHO recommendations. The table only includes registered deaths where COVID-19 was identified as the underlying cause of death, irrespective of the coding practice.
 * 二零二三年及以前，2019 冠狀病毒病 (COVID-19) 的 ICD-10 編碼為 J98.8 (「其他特指呼吸系統疾病」)，該編碼亦涵蓋 COVID-19 以外的某些呼吸系統疾病。自二零二四年起，根據世界衛生組織建議，U07.1 (「COVID-19, 病毒已標明」) 和 U07.2 (「COVID-19, 病毒未標明」) 已被採用作 COVID-19 的死因編碼。表中僅包括死於 COVID-19 的登記死亡數字，不受編碼改變影響。

* For mortality statistics of 2023 and earlier, deaths due to coronavirus disease 2019 (COVID-19) were coded under the ICD-10 disease code J98.8 ("Other specified respiratory disorders"), which includes certain respiratory disorders other than COVID-19. For statistics from 2024 onwards, specific codes U07.1 ("COVID-19, virus identified") and U07.2 ("COVID-19, virus not identified") were adopted for deaths due to COVID-19, in line with WHO recommendations. The table only includes registered deaths where COVID-19 was identified as the underlying cause of death, irrespective of the coding practice.
 * 二零二三年及以前，2019 冠狀病毒病 (COVID-19) 的 ICD-10 編碼為 J98.8 (「其他特指呼吸系統疾病」)，該編碼亦涵蓋 COVID-19 以外的某些呼吸系統疾病。自二零二四年起，根據世界衛生組織建議，U07.1 (「COVID-19, 病毒已標明」) 和 U07.2 (「COVID-19, 病毒未標明」) 已被採用作 COVID-19 的死因編碼。表中僅包括死於 COVID-19 的登記死亡數字，不受編碼改變影響。

* For mortality statistics of 2023 and earlier, deaths due to coronavirus disease 2019 (COVID-19) were coded under the ICD-10 disease code J98.8 ("Other specified respiratory disorders"), which includes certain respiratory disorders other than COVID-19. For statistics from 2024 onwards, specific codes U07.1 ("COVID-19, virus identified") and U07.2 ("COVID-19, virus not identified") were adopted for deaths due to COVID-19, in line with WHO recommendations. The table only includes registered deaths where COVID-19 was identified as the underlying cause of death, irrespective of the coding practice.
 * 二零二三年及以前，2019 冠狀病毒病 (COVID-19) 的 ICD-10 編碼為 J98.8 (「其他特指呼吸系統疾病」)，該編碼亦涵蓋 COVID-19 以外的某些呼吸系統疾病。自二零二四年起，根據世界衛生組織建議，U07.1 (「COVID-19, 病毒已標明」) 和 U07.2 (「COVID-19, 病毒未標明」) 已被採用作 COVID-19 的死因編碼。表中僅包括死於 COVID-19 的登記死亡數字，不受編碼改變影響。

Table A11 : Number of Registered Deaths due to External Causes of Morbidity and Mortality by Disease Group by Sex by Age Group, 2024
表A11：二零二四年按疾病和死亡的外因、性別及年齡組別劃分的登記死亡人數

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題 的國際統計分類》第十 次修訂本的詳細序號	Disease Group 疾病類別	Sex 性別	Number of Registered Deaths by Age Group 各年齡組別的登記死亡人數							
			All Ages 所有年齡	0	1-4	5-14	15-44	45-64	65 & Above 65及以上	Unknown 年齡不詳
V01-V99	Transport accidents 運輸事故	M	68	0	0	0	20	23	25	0
		F	28	0	0	0	4	5	19	0
		T	96	0	0	0	24	28	44	0
W00-W19	Falls 跌倒	M	203	0	0	0	16	25	162	0
		F	91	0	1	0	3	8	79	0
		T	294	0	1	0	19	33	241	0
W65-W74	Accidental drowning and submersion 意外淹溺和沉沒	M	43	0	0	1	8	16	18	0
		F	17	0	0	1	2	4	10	0
		T	60	0	0	2	10	20	28	0
X00-X09	Exposure to smoke, fire and flames 暴露於煙、火和火焰下	M	9	0	0	1	5	2	1	0
		F	19	0	1	1	10	5	2	0
		T	28	0	1	2	15	7	3	0
X40-X49	Accidental poisoning by and exposure to noxious substances 有毒物質的意外中毒及暴露於該物質下	M	132	0	0	1	44	69	18	0
		F	36	0	0	0	12	21	3	0
		T	168	0	0	1	56	90	21	0
X60-X84	Intentional self-harm 故意自害	M	724	0	0	3	255	238	228	0
		F	370	0	0	7	116	130	116	1
		T	1 094	0	0	10	371	368	344	1
X85-Y09	Assault 加害	M	9	0	0	1	2	4	2	0
		F	5	1	0	0	3	1	0	0
		T	14	1	0	1	5	5	2	0
V01-Y89	All other external causes 所有其他外因	M	212	0	0	0	15	53	143	1
		F	167	0	0	0	9	21	137	0
		T	379	0	0	0	24	74	280	1
V01-Y89	External causes of morbidity and mortality 疾病和死亡的外因	M	1 400	0	0	7	365	430	597	1
		F	733	1	2	9	159	195	366	1
		T	2 133	1	2	16	524	625	963	2

Notes: Classification of diseases and causes of death is based on the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision from 2001 onwards.

註釋：由二零零一年起，疾病及死因分類乃根據《疾病和有關健康問題的國際統計分類》(ICD) 第十次修訂本。

Chinese terms of disease groups are based on those compiled by the World Health Organization Collaborating Centres for the Family of International Classifications, Peking Union Medical College Hospital (WHO-FIC CCs, PUMCH) as the benchmark.

疾病類別的中文名稱是以北京協和醫院世界衛生組織國際分類家族合作中心所編譯的疾病名稱作為基準。

The figures are based on deaths registered under the Births and Deaths Registration Ordinance (Cap. 174, Laws of Hong Kong) during the specified period.

數字是按指定期間根據香港法例第174章《生死登記條例》登記的死亡人數而編製。

Table A12 : Number of Registered Deaths, Death Rate and Proportionate Mortality by Age Group by Five Leading Causes of Death, 2022 to 2024

(Ranking according to the number of registered deaths of respective age group in 2024)

表A12：二零二二年至二零二四年按年齡組別及五大死因劃分的登記死亡人數、死亡率及比例死亡率

(根據二零二四年各年齡組別的登記死亡人數作排序)

Rank 排名	Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Registered Deaths 登記死亡人數			Number of Registered Deaths per 100 000 Population of Respective Age Group 各年齡組別每十萬人口的登記死亡人數			Proportionate Mortality (as % of total registered deaths of respective age group) 比例死亡率(各年齡組別總 登記死亡人數中所佔百分比)		
			2022	2023	2024	2022	2023	2024	2022	2023	2024
			Under 1 year 1歲以下								
1	Q00-Q99	Congenital malformations, deformations and chromosomal abnormalities 先天性畸形、變形和染色體異常	4	8	14	11.6	24.5	42.2	7.4%	15.1%	22.2%
2	P22	Respiratory distress of newborn 新生兒呼吸窘迫	2	2	6	5.8	6.1	18.1	3.7%	3.8%	9.5%
3	I00-I99	Diseases of the circulatory system 循環系統疾病	8	6	5	23.1	18.3	15.1	14.8%	11.3%	7.9%
4	P05-P08	Disorders relating to length of gestation and fetal growth 與妊娠期長短和胎兒生長有關的疾患	12	6	4	34.7	18.3	12.0	22.2%	11.3%	6.3%
5	C00-C97	Malignant neoplasms 惡性腫瘤	0	0	3	0.0	0.0	9.0	0.0%	0.0%	4.8%
		All other causes 所有其他原因	28	31	31	80.9	94.8	93.4	51.9%	58.5%	49.2%
		All causes 所有原因	54	53	63	156.1	162.1	189.8	100.0%	100.0%	100.0%

Table A12 : Number of Registered Deaths, Death Rate and Proportionate Mortality by Age Group by Five Leading Causes of Death, 2022 to 2024 (Cont'd)

(Ranking according to the number of registered deaths of respective age group in 2024)

表A12：二零二二年至二零二四年按年齡組別及五大死因劃分的登記死亡人數、死亡率及比例死亡率（續）

（根據二零二四年各年齡組別的登記死亡人數作排序）

Rank [^] 排名 [^]	Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Registered Deaths 登記死亡人數			Number of Registered Deaths per 100 000 Population of Respective Age Group 各年齡組別每十萬人口的登記死亡人數			Proportionate Mortality (as % of total registered deaths of respective age group) 比例死亡率(各年齡組別總 登記死亡人數中所佔百分比)		
			2022	2023	2024	2022	2023	2024	2022	2023	2024
1-4 years											
1-4歲											
1a	C00-C97	Malignant neoplasms 惡性腫瘤	1	0	3	0.6	0.0	1.9	3.6%	0.0%	15.8%
1b	Q00-Q99	Congenital malformations, deformations and chromosomal abnormalities 先天性畸形、變形和染色體異常	5	2	3	2.8	1.2	1.9	17.9%	10.0%	15.8%
3	V01-Y89	External causes of morbidity and mortality [†] 疾病和死亡的外因 [†]	2	2	2	1.1	1.2	1.3	7.1%	10.0%	10.5%
		All other causes 所有其他原因	20	16	11	11.2	9.5	7.1	71.4%	80.0%	57.9%
		All causes 所有原因	28	20	19	15.7	11.8	12.2	100.0%	100.0%	100.0%

Table A12 : Number of Registered Deaths, Death Rate and Proportionate Mortality by Age Group by Five Leading Causes of Death, 2022 to 2024 (Cont'd)

(Ranking according to the number of registered deaths of respective age group in 2024)

表A12：二零二二年至二零二四年按年齡組別及五大死因劃分的登記死亡人數、死亡率及比例死亡率（續）

（根據二零二四年各年齡組別的登記死亡人數作排序）

Rank 排名	Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Registered Deaths 登記死亡人數			Number of Registered Deaths per 100 000 Population of Respective Age Group 各年齡組別每十萬人口的登記死亡人數			Proportionate Mortality (as % of total registered deaths of respective age group) 比例死亡率(各年齡組別總 登記死亡人數中所佔百分比)		
			2022	2023	2024	2022	2023	2024	2022	2023	2024
5-14 years											
5-14歲											
1	V01-Y89	External causes of morbidity and mortality † 疾病和死亡的外因 †	14	16	16	2.5	2.8	2.8	28.0%	29.6%	36.4%
2	C00-C97	Malignant neoplasms 惡性腫瘤	15	11	6	2.7	1.9	1.1	30.0%	20.4%	13.6%
3	J09-J11	Influenza 流行性感冒	0	0	4	0.0	0.0	0.7	0.0%	0.0%	9.1%
4	I00-I09, I11, I13, I20-I51	Diseases of heart 心臟病	6	1	3	1.1	0.2	0.5	12.0%	1.9%	6.8%
5a	A40-A41	Septicaemia 敗血症	2	4	2	0.4	0.7	0.4	4.0%	7.4%	4.5%
5b	D00-D48	Remainder of neoplasms 腫瘤的剩餘部分	0	1	2	0.0	0.2	0.4	0.0%	1.9%	4.5%
5c	J12-J18	Pneumonia 肺炎	0	3	2	0.0	0.5	0.4	0.0%	5.6%	4.5%
		All other causes 所有其他原因	13	18	9	2.3	3.1	1.6	26.0%	33.3%	20.5%
		All causes 所有原因	50	54	44	8.9	9.3	7.8	100.0%	100.0%	100.0%

Table A12 : Number of Registered Deaths, Death Rate and Proportionate Mortality by Age Group by Five Leading Causes of Death, 2022 to 2024 (Cont'd)

(Ranking according to the number of registered deaths of respective age group in 2024)

表A12：二零二二年至二零二四年按年齡組別及五大死因劃分的登記死亡人數、死亡率及比例死亡率（續）

（根據二零二四年各年齡組別的登記死亡人數作排序）

Rank 排名	Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Registered Deaths 登記死亡人數			Number of Registered Deaths per 100 000 Population of Respective Age Group 各年齡組別每十萬人口的登記死亡人數			Proportionate Mortality (as % of total registered deaths of respective age group) 比例死亡率(各年齡組別總 登記死亡人數中所佔百分比)		
			2022	2023	2024	2022	2023	2024	2022	2023	2024
15-44 years											
15-44歲											
1	V01-Y89	External causes of morbidity and mortality † 疾病和死亡的外因 †	417	489	524	15.6	18.0	19.5	32.4%	34.7%	39.0%
2	C00-C97	Malignant neoplasms 惡性腫瘤	343	371	336	12.9	13.6	12.5	26.7%	26.3%	25.0%
3	I00-I09, I11, I13, I20-I51	Diseases of heart 心臟病	106	120	130	4.0	4.4	4.8	8.2%	8.5%	9.7%
4	I60-I69	Cerebrovascular diseases 腦血管病	63	81	68	2.4	3.0	2.5	4.9%	5.8%	5.1%
5	J12-J18	Pneumonia 肺炎	45	63	63	1.7	2.3	2.3	3.5%	4.5%	4.7%
		All other causes 所有其他原因	312	284	224	11.7	10.4	8.4	24.3%	20.2%	16.7%
		All causes 所有原因	I 286	I 408	I 345	48.2	51.8	50.1	100.0%	100.0%	100.0%

Table A12 : Number of Registered Deaths, Death Rate and Proportionate Mortality by Age Group by Five Leading Causes of Death, 2022 to 2024 (Cont'd)

(Ranking according to the number of registered deaths of respective age group in 2024)

表A12：二零二二年至二零二四年按年齡組別及五大死因劃分的登記死亡人數、死亡率及比例死亡率（續）

（根據二零二四年各年齡組別的登記死亡人數作排序）

Rank 排名	Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Registered Deaths 登記死亡人數			Number of Registered Deaths per 100 000 Population of Respective Age Group 各年齡組別每十萬人口的登記死亡人數			Proportionate Mortality (as % of total registered deaths of respective age group) 比例死亡率(各年齡組別總 登記死亡人數中所佔百分比)		
			2022	2023	2024	2022	2023	2024	2022	2023	2024
45-64 years											
45-64歲											
1	C00-C97	Malignant neoplasms 惡性腫瘤	3 778	3 543	3 510	158.9	148.1	148.0	45.8%	43.5%	46.6%
2	I00-I09, I11, I13, I20-I51	Diseases of heart 心臟病	1 081	1 184	1 017	45.5	49.5	42.9	13.1%	14.5%	13.5%
3	V01-Y89	External causes of morbidity and mortality† 疾病和死亡的外因†	499	694	625	21.0	29.0	26.3	6.1%	8.5%	8.3%
4	J12-J18	Pneumonia 肺炎	418	506	538	17.6	21.1	22.7	5.1%	6.2%	7.1%
5	I60-I69	Cerebrovascular diseases 腦血管病	407	445	399	17.1	18.6	16.8	4.9%	5.5%	5.3%
		All other causes 所有其他原因	2 063	1 774	1 441	86.8	74.1	60.7	25.0%	21.8%	19.1%
		All causes 所有原因	8 246	8 146	7 530	346.8	340.4	317.4	100.0%	100.0%	100.0%

Table A12 : Number of Registered Deaths, Death Rate and Proportionate Mortality by Age Group by Five Leading Causes of Death, 2022 to 2024 (Cont'd)

(Ranking according to the number of registered deaths of respective age group in 2024)

表A12：二零二二年至二零二四年按年齡組別及五大死因劃分的登記死亡人數、死亡率及比例死亡率（續）
（根據二零二四年各年齡組別的登記死亡人數作排序）

Rank 排名	Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Registered Deaths 登記死亡人數			Number of Registered Deaths per 100 000 Population of Respective Age Group 各年齡組別每十萬人口的登記死亡人數			Proportionate Mortality (as % of total registered deaths of respective age group) 比例死亡率(各年齡組別總 登記死亡人數中所佔百分比)		
			2022	2023	2024	2022	2023	2024	2022	2023	2024
65 years and above 65歲或以上											
1	C00-C97	Malignant neoplasms 惡性腫瘤	10 580	10 940	11 216	692.0	666.3	652.5	20.4%	23.2%	25.9%
2	J12-J18	Pneumonia 肺炎	10 035	10 761	10 788	656.4	655.4	627.6	19.3%	22.9%	24.9%
3	I00-I09, I11, I13, I20-I51	Diseases of heart 心臟病	5 593	5 950	5 440	365.8	362.4	316.5	10.8%	12.6%	12.5%
4	I60-I69	Cerebrovascular diseases 腦血管病	2 580	2 515	2 441	168.7	153.2	142.0	5.0%	5.3%	5.6%
5	N00-N07, N17-N19, N25-N27	Nephritis, nephrotic syndrome and nephrosis 腎炎、腎變病綜合症和腎變病	1 629	1 610	1 563	106.5	98.1	90.9	3.1%	3.4%	3.6%
		All other causes 所有其他原因	21 467	15 304	11 903	1 404.1	932.1	692.5	41.4%	32.5%	27.5%
		All causes 所有原因	51 884	47 080	43 351	3 393.6	2 867.4	2 522.0	100.0%	100.0%	100.0%

Table A12 : Number of Registered Deaths, Death Rate and Proportionate Mortality by Age Group by Five Leading Causes of Death, 2022 to 2024 (Cont'd)

(Ranking according to the number of registered deaths of respective age group in 2024)
 表A12：二零二二年至二零二四年按年齡組別及五大死因劃分的登記死亡人數、死亡率及比例死亡率（續）
 （根據二零二四年各年齡組別的登記死亡人數作排序）

Rank 排名	Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Registered Deaths 登記死亡人數			Number of Registered Deaths per 100 000 Population of Respective Age Group 各年齡組別每十萬人口的登記死亡人數			Proportionate Mortality (as % of total registered deaths of respective age group) 比例死亡率(各年齡組別總 登記死亡人數中所佔百分比)		
			2022	2023	2024	2022	2023	2024	2022	2023	2024
			All ages † 所有年齡 †								
1	C00-C97	Malignant neoplasms 惡性腫瘤	14 717	14 867	15 075	200.3	197.3	200.4	23.9%	26.2%	28.8%
2	J12-J18	Pneumonia 肺炎	10 501	11 334	11 395	142.9	150.4	151.4	17.1%	20.0%	21.8%
3	I00-I09, I11, I13, I20-I51	Diseases of heart 心臟病	6 791	7 258	6 594	92.4	96.3	87.6	11.0%	12.8%	12.6%
4	I60-I69	Cerebrovascular diseases 腦血管病	3 057	3 048	2 911	41.6	40.4	38.7	5.0%	5.4%	5.6%
5	V01-Y89	External causes of morbidity and mortality † 疾病和死亡的外因 †	1 961	2 377	2 133	26.7	31.5	28.3	3.2%	4.2%	4.1%
		All other causes 所有其他原因	24 530	17 892	14 258	333.9	237.4	189.5	39.8%	31.5%	27.2%
		All causes 所有原因	61 557	56 776	52 366	838.0	753.4	696.0	100.0%	100.0%	100.0%

Notes:
 註釋：
 Classification of diseases and causes of death is based on the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision from 2001 onwards.
 由二零零一年起，疾病及死因分類乃根據《疾病和有關健康問題的國際統計分類》(ICD) 第十次修訂本。
 Chinese terms of disease groups are based on those compiled by the World Health Organization Collaborating Centres for the Family of International Classifications, Peking Union Medical College Hospital (WHO-FIC CCs, PUMCH) as the benchmark.

疾病類別的中文名稱是以北京協和醫院世界衛生組織國際分類家族合作中心所編譯的疾病名稱作為基準。

The figures are based on deaths registered under the Births and Deaths Registration Ordinance (Cap. 174, Laws of Hong Kong) during the specified period.
 數字是按指定期間根據香港法例第174章《生死登記條例》登記的死亡人數而編製。

Death rates and proportionate mortality may not add up to total due to rounding.
 由於進位關係，死亡率和比例死亡率的數字加起來可能與總數不同。

^ Disease group(s) that accounted for less than or equal to 1 registered death of the respective age group in 2023 is/are not presented as one of the five leading causes of death of the age group.
 ^ 於2023年該年齡組別登記死亡人數少於或等於一人的疾病類別不會被列為該年齡組別的五次死因之一。

† According to the ICD 10th Revision, when the morbid condition is classifiable under Chapter XIX as "Injury, poisoning and certain other consequences of external causes", the codes under Chapter XX for "External causes of morbidity and mortality" should be used as the primary cause of death.
 † 根據ICD第十次修訂本，死亡個案的死因若屬於第十九章「損傷、中毒和外因的某些其他後果」，則應以第二十章「疾病和死亡的外因」作分類。

‡ Including unknown age.
 ‡ 包括年齡不詳。

Table A13 : Number of Registered Deaths due to Cancer by Disease Group by Sex by Age Group, 2024
 表A13：二零二四年按癌症類別、性別及年齡組別劃分的登記死亡人數

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Sex 性別	Number of Registered Deaths 登記死亡人數	Number of Registered Deaths by Age Group 各年齡組別的登記死亡人數														
				0-9	10-19	20-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75 & Above 75及以上	Unknown 年齡不詳	
C00-C10, C12-C14	Malignant neoplasm of lip, oral cavity and pharynx except nasopharynx 唇、口腔和咽喉(鼻咽除外)惡性腫瘤	M	172	0	0	0	2	2	1	7	9	19	18	28	22	64	0	
		F	85	0	0	1	0	1	3	1	3	1	8	11	12	8	40	0
		T	257	0	0	3	2	2	10	10	10	27	29	40	30	104	0	0
C11	Malignant neoplasm of nasopharynx 鼻咽惡性腫瘤	M	171	0	0	2	1	4	1	8	13	19	30	28	27	38	0	
		F	63	0	0	1	0	1	3	5	7	11	12	10	13	13	0	
		T	234	0	0	2	4	2	11	18	26	41	40	37	51	0	0	
C15	Malignant neoplasm of oesophagus 食管惡性腫瘤	M	240	0	0	1	1	1	2	4	7	15	37	51	43	79	0	
		F	51	0	0	0	0	1	1	2	4	5	8	6	24	0		
		T	291	0	0	1	1	3	5	9	19	42	59	49	103	0	0	
C16	Malignant neoplasm of stomach 胃惡性腫瘤	M	378	0	0	2	2	2	4	2	10	12	29	48	83	184	0	
		F	219	0	0	2	3	3	7	7	9	18	23	35	112	0		
		T	597	0	0	2	4	5	7	9	17	21	47	71	118	296	0	
C17	Malignant neoplasm of small intestine 小腸惡性腫瘤	M	29	0	0	0	0	2	1	1	0	1	2	6	5	12	0	
		F	18	0	1	0	0	1	0	1	0	1	0	5	1	8	0	
		T	47	0	1	0	0	3	1	1	1	1	7	7	6	20	0	
C18-C21	Malignant neoplasm of colon, rectum and anus 結腸、直腸和肛門惡性腫瘤	M	1 307	0	0	3	6	10	25	49	63	135	207	223	223	586	0	
		F	1 015	0	1	4	4	8	10	36	51	91	108	128	128	573	0	
		T	2 322	0	1	7	10	18	35	85	114	226	315	351	351	1 159	0	
C22	Malignant neoplasm of liver and intrahepatic bile ducts 肝和肝內膽管惡性腫瘤	M	989	2	0	2	0	9	24	48	77	119	194	154	154	359	1	
		F	388	0	1	2	0	1	10	13	8	33	50	52	218	0		
		T	1 377	2	0	4	0	10	34	61	85	152	244	206	577	1		
C23-C24	Malignant neoplasm of gallbladder, other and unspecified parts of biliary tract 膽囊、膽道其他和未特指部位的惡性腫瘤	M	102	0	0	0	0	0	0	0	3	2	8	9	21	59	0	
		F	122	0	0	0	1	0	1	4	6	9	15	14	72	0		
		T	224	0	0	0	1	0	1	7	8	17	24	35	131	0		
C25	Malignant neoplasm of pancreas 胰惡性腫瘤	M	496	0	0	1	2	4	5	19	35	58	89	97	186	0		
		F	479	0	0	1	0	4	4	17	35	46	67	78	226	0		
		T	975	0	0	1	2	8	9	36	70	104	156	175	412	0		
C32	Malignant neoplasm of larynx 喉惡性腫瘤	M	50	0	0	0	0	0	0	0	5	2	4	11	7	21	0	
		F	5	0	0	0	0	0	0	0	0	0	0	1	0	4	0	
		T	55	0	0	0	0	0	0	0	5	2	4	12	7	25	0	
C33-C34	Malignant neoplasm of trachea, bronchus and lung 氣管、支氣管和肺惡性腫瘤	M	2 546	0	0	1	3	9	24	97	132	268	431	475	1 106	0		
		F	1 389	0	0	1	6	9	21	54	80	148	191	173	705	0		
		T	3 935	0	0	1	2	9	18	45	151	212	416	622	1 811	0		

Table A13 : Number of Registered Deaths due to Cancer by Disease Group by Sex by Age Group, 2024 (Cont'd)
 表A13：二零二四年按癌症類別、性別及年齡組別劃分的登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Sex 性別	Number of Registered Deaths 登記死亡人數	Number of Registered Deaths by Age Group 各年齡組別的登記死亡人數														
				0-9	10-19	20-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75 & Above 75及以上	Unknown 年齡不詳	
C40-C41, C47, C49	Malignant neoplasm of bone, articular cartilage, peripheral nerves, autonomic nervous system, other connective and soft tissue 骨、關節軟骨、周圍神經、自主神經系統、其他結締組織和軟組織惡性腫瘤	M	92	2	4	2	4	2	2	4	5	6	5	8	16	9	29	0
		F	82	1	2	3	2	1	4	6	5	12	15	9	21	9	21	0
		T	174	3	6	5	4	5	12	10	20	31	18	50	0	0		
C43	Malignant melanoma of skin 皮膚惡性黑色素瘤	M	26	0	0	0	0	0	0	0	1	3	2	3	2	5	10	0
		F	14	0	0	0	0	0	0	2	0	1	3	2	6	0	0	
		T	40	0	0	0	0	0	1	5	2	4	5	7	16	0	0	
C44	Other malignant neoplasm of skin 皮膚其他惡性腫瘤	M	18	0	0	0	1	0	0	0	0	0	0	3	1	1	12	0
		F	14	0	0	0	0	0	0	0	0	0	1	0	2	0	11	0
		T	32	0	0	0	1	0	0	0	1	3	3	3	3	1	23	0
C45	Mesothelioma 間皮瘤	M	19	0	0	0	0	0	0	0	1	1	0	1	3	0	13	0
		F	7	0	0	0	0	0	0	0	0	0	1	1	0	1	4	0
		T	26	0	0	0	0	0	1	1	1	2	3	3	1	17	0	
C48.1, C48.2, C48.8, C56, C57.0 #	Malignant neoplasm of ovary and peritoneum 卵巢及腹膜惡性腫瘤	F	274	0	2	4	6	13	18	29	28	35	30	33	76	0	0	0
		M	2	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
		T	848	0	2	4	6	13	18	29	28	35	30	33	76	0	0	
C50	Malignant neoplasm of breast 乳房惡性腫瘤	M	848	0	0	0	7	9	26	43	88	126	147	94	88	220	221	0
		F	850	0	0	0	7	9	26	43	88	126	147	95	88	221	0	0
		T	160	0	0	0	2	5	8	10	15	21	16	11	17	55	0	
C53	Malignant neoplasm of cervix uteri 宮頸惡性腫瘤	F	129	0	0	1	1	6	6	9	23	17	18	23	25	0	0	0
		M	518	0	0	0	0	0	1	2	10	23	57	63	362	0	0	
		T	2	0	0	0	1	1	0	0	0	0	0	0	0	0	0	
C64-C66, C68	Malignant neoplasm of kidney, renal pelvis, ureter, other and unspecified urinary organs 腎、腎盂、輸尿管、其他和未特指部位的泌尿器官惡性腫瘤	M	168	0	0	0	3	0	3	5	14	23	32	27	61	0	0	0
		F	98	0	0	0	0	0	2	1	2	11	15	13	54	0	0	
		T	266	0	0	0	3	0	5	6	16	34	47	40	115	0	0	
C67	Malignant neoplasm of bladder 膀胱惡性腫瘤	M	153	0	0	0	1	0	2	1	2	7	16	24	100	0	0	0
		F	55	0	0	0	0	1	0	1	4	2	0	3	44	0	0	
		T	208	0	0	0	1	0	2	2	6	9	16	27	144	0	0	

Table A13 : Number of Registered Deaths due to Cancer by Disease Group by Sex by Age Group, 2024 (Cont'd)
表A13：二零二四年按癌症類別、性別及年齡組別劃分的登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Sex 性別	Number of Registered Deaths 登記死亡人數	Number of Registered Deaths by Age Group 各年齡組別的登記死亡人數										75 & Above 75及以上	Unknown 年齡不詳		
				0-9	10-19	20-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64			65-69	70-74
				M	F	T	M	F	T	M	F	T	M			F	T
C70-C72	Malignant neoplasm of meninges, brain and other parts of central nervous system 腦脊髓、腦和中樞神經系統其他部位惡性腫瘤	M	87	1	2	3	0	2	2	4	3	6	9	19	16	20	0
		F	51	0	1	0	2	4	3	7	3	8	4	8	11	0	
		T	138	1	2	4	0	6	7	10	9	17	23	24	31	0	
C73	Malignant neoplasm of thyroid gland 甲狀腺惡性腫瘤	M	27	0	0	0	1	1	2	1	1	6	6	9	6	9	0
		F	34	0	0	0	0	0	0	1	0	4	4	6	19	0	
		T	61	0	0	0	1	0	1	3	1	5	10	12	28	0	
C81	Hodgkin lymphoma 霍奇金[何傑金]淋巴瘤	M	4	0	0	0	0	0	0	0	0	0	1	0	1	2	0
		F	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0
		T	5	0	0	0	0	0	0	0	0	0	1	0	1	3	0
C82-C85	Non-Hodgkin lymphoma 非霍奇金淋巴瘤	M	256	0	4	2	1	3	5	7	22	27	40	33	112	0	
		F	194	0	0	3	1	2	5	9	12	18	21	22	101	0	
		T	450	0	4	5	2	5	10	16	34	45	61	55	213	0	
C90	Multiple myeloma and malignant plasma cell neoplasms 多發性骨髓瘤和惡性漿細胞腫瘤	M	86	0	0	0	0	0	0	5	3	7	15	18	38	0	
		F	71	0	0	0	0	0	1	1	3	6	7	10	43	0	
		T	157	0	0	0	0	0	1	6	6	13	22	28	81	0	
C91-C95	Leukaemia 白血病	M	185	1	0	1	3	3	2	3	5	7	20	31	27	82	0
		F	154	1	0	1	0	2	4	5	6	13	14	26	80	0	
		T	339	2	0	2	3	5	7	10	13	33	45	53	162	0	
	Other forms of malignant neoplasm 其他形式的惡性腫瘤	M	486	2	0	3	3	4	7	12	28	55	62	91	216	0	
		F	446	0	2	3	4	5	14	20	28	49	48	53	215	0	
		T	932	2	2	6	7	8	21	32	56	104	110	144	431	0	
C00-C97	All forms of malignant neoplasm 所有形式的惡性腫瘤	M	8 609	6	4	19	23	38	58	133	312	477	896	1 403	1 478	3 761	1
		F	6 466	2	5	13	36	47	97	170	334	471	717	774	819	2 981	0
		T	15 075	8	9	32	59	85	155	303	646	948	1 613	2 177	2 297	6 742	1

Notes:
註釋：
Classification of diseases and causes of death is based on the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision from 2001 onwards.
由二零零一年起，疾病及死因分類乃根據《疾病和有關健康問題的國際統計分類》(ICD) 第十次修訂本。
Chinese terms of disease groups are based on those compiled by the World Health Organization Collaborating Centres for the Family of International Classifications, Peking Union Medical College Hospital (WHO-FIC CCs, PUMCH) as the benchmark.
疾病類別的中文名稱是以北京協和醫院世界衛生組織國際分類家族合作中心所編譯的疾病名稱作為基準。
Classification of cancer groups was fine-tuned in year 2005 issue of this publication. Hence, if comparison with the figures in the previous issues is required, it is necessary to confirm whether the codes of ICD 10th Revision of the corresponding cancer groupings are the same.
癌症組別的分類於本刊物二零零五年號內曾作出輕微修訂，因此，如要與刊載於以前期號的癌症組別數字作比較時，需先確定與癌症組別對應的ICD 第十次修訂本字號是否相同。
Cancer refers to malignant neoplasms which are classified to C00 to C97 under the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision.
癌症是指《疾病和有關健康問題的國際統計分類》(ICD) 第十次修訂本下歸類為C00至C97的惡性腫瘤。
The figures are based on deaths registered under the Births and Deaths Registration Ordinance (Cap. 174, Laws of Hong Kong) during the specified period.
數字是按指定期間根據香港法例第174章《生死登記條例》登記的死亡人數而編製。
Malignant neoplasm of ovary and peritoneum includes cancers of ovaries, fallopian tubes and peritoneum (excluding sarcomas).
卵巢及腹膜惡性腫瘤包括出現在卵巢、輸卵管及腹膜（不包括肉瘤）的癌症。

Table A14 : Number of Registered Deaths and death rate due to cancer by disease group by sex, 2022 to 2024
表A14：二零二二年至二零二四年按癌症類別及性別劃分的登記死亡人數及死亡率

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的 國際統計分類》第十次 修訂本的詳細序號	Disease group 疾病類別	Sex 性別	Number of registered deaths 登記死亡人數			Death rate (per 100 000 population of respective sex) 死亡率(按每十萬個別 性別人口計算)		
			2022	2023	2024	2022	2023	2024
			2022	2023	2024	2022	2023	2024
C00-C10, C12-C14	Malignant neoplasm of lip, oral cavity and pharynx except nasopharynx 唇、口腔和咽(鼻咽除外)惡性腫瘤	M	169	161	172	5.0	4.7	5.0
		F	72	87	85	1.8	2.1	2.1
		T	241	248	257	3.3	3.3	3.4
C11	Malignant neoplasm of nasopharynx 鼻咽惡性腫瘤	M	192	206	171	5.7	6.0	5.0
		F	59	48	63	1.5	1.2	1.5
		T	251	254	234	3.4	3.4	3.1
C15	Malignant neoplasm of oesophagus 食管惡性腫瘤	M	229	222	240	6.8	6.5	7.0
		F	57	49	51	1.4	1.2	1.2
		T	286	271	291	3.9	3.6	3.9
C16	Malignant neoplasm of stomach 胃惡性腫瘤	M	380	345	378	11.3	10.0	11.1
		F	254	249	219	6.4	6.1	5.3
		T	634	594	597	8.6	7.9	7.9
C17	Malignant neoplasm of small intestine 小腸惡性腫瘤	M	29	25	29	0.9	0.7	0.8
		F	15	15	18	0.4	0.4	0.4
		T	44	40	47	0.6	0.5	0.6
C18-C21	Malignant neoplasm of colon, rectum and anus 結腸、直腸和肛門惡性腫瘤	M	1 291	1 329	1 307	38.5	38.7	38.2
		F	979	937	1 015	24.5	22.8	24.7
		T	2 270	2 266	2 322	30.9	30.1	30.9
C22	Malignant neoplasm of liver and intrahepatic bile ducts 肝和肝內膽管惡性腫瘤	M	1 005	1 031	989	30.0	30.0	28.9
		F	407	377	388	10.2	9.2	9.4
		T	1 412	1 408	1 377	19.2	18.7	18.3
C23-C24	Malignant neoplasm of gallbladder, other and unspecified parts of biliary tract 膽囊、膽道其他和未特指部位的惡性腫瘤	M	109	70	102	3.2	2.0	3.0
		F	93	99	122	2.3	2.4	3.0
		T	202	169	224	2.7	2.2	3.0
C25	Malignant neoplasm of pancreas 胰惡性腫瘤	M	472	495	496	14.1	14.4	14.5
		F	448	423	479	11.2	10.3	11.7
		T	920	918	975	12.5	12.2	13.0
C32	Malignant neoplasm of larynx 喉惡性腫瘤	M	56	50	50	1.7	1.5	1.5
		F	3	5	5	0.1	0.1	0.1
		T	59	55	55	0.8	0.7	0.7
C33-C34	Malignant neoplasm of trachea, bronchus and lung 氣管、支氣管和肺惡性腫瘤	M	2 405	2 476	2 546	71.7	72.1	74.5
		F	1 377	1 404	1 389	34.5	34.2	33.8
		T	3 782	3 880	3 935	51.5	51.5	52.3

Table A14: Number of registered deaths and death rate due to cancer by disease group by sex, 2022 to 2024 (Cont'd)
 表A14：二零二二年至二零二四年按癌症類別及性別劃分的登記死亡人數及死亡率（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的 國際統計分類》第十次 修訂本的詳細序號	Disease group 疾病類別	Sex 性別	Number of registered deaths 登記死亡人數			Death rate (per 100 000 population of respective sex) 死亡率(按每十萬個別 性別人口計算)		
			2022	2023	2024	2022	2023	2024
C40-C41, C47, C49	Malignant neoplasm of bone, articular cartilage, peripheral nerves, autonomic nervous system, other connective and soft tissue 骨、關節軟骨、周圍神經、自主神經系統、其他結締組織和軟組織惡性腫瘤	M	81	81	92	2.4	2.4	2.7
		F	79	65	82	2.0	1.6	2.0
		T	160	146	174	2.2	1.9	2.3
C43	Malignant melanoma of skin 皮膚惡性黑色素瘤	M	28	23	26	0.8	0.7	0.8
		F	16	29	14	0.4	0.7	0.3
		T	44	52	40	0.6	0.7	0.5
C44	Other malignant neoplasm of skin 皮膚其他惡性腫瘤	M	17	14	18	0.5	0.4	0.5
		F	12	9	14	0.3	0.2	0.3
		T	29	23	32	0.4	0.3	0.4
C45	Mesothelioma 間皮瘤	M	15	13	19	0.4	0.4	0.6
		F	9	8	7	0.2	0.2	0.2
		T	24	21	26	0.3	0.3	0.3
C48.1, C48.2, C48.8, C56, C57.0 #	Malignant neoplasm of ovary and peritoneum 卵巢及腹膜惡性腫瘤	F	242	276	274	6.1	6.7	6.7
		M	12	0	2	0.4	0.0	0.1
		T	804	834	850	10.9	11.1	11.3
C50	Malignant neoplasm of breast 乳房惡性腫瘤	F	792	834	848	19.8	20.3	20.7
		M	12	0	2	0.4	0.0	0.1
		T	804	834	850	10.9	11.1	11.3
C53	Malignant neoplasm of cervix uteri 宮頸惡性腫瘤	F	167	173	160	4.2	4.2	3.9
		M	12	0	2	0.4	0.0	0.1
C54	Malignant neoplasm of corpus uteri 子宮體惡性腫瘤	F	109	139	129	2.7	3.4	3.1
		M	12	0	2	0.4	0.0	0.1
C61	Malignant neoplasm of prostate 前列腺惡性腫瘤	M	519	522	518	15.5	15.2	15.2
		F	12	0	2	0.4	0.0	0.1
C62	Malignant neoplasm of testis 睪丸惡性腫瘤	M	3	7	2	0.1	0.2	0.1
		F	12	0	2	0.4	0.0	0.1
C64-C66, C68	Malignant neoplasm of kidney, renal pelvis, ureter, other and unspecified urinary organs 腎、腎盂、輸尿管、其他或未特指部位的泌尿器官惡性腫瘤	M	168	173	168	5.0	5.0	4.9
		F	87	87	98	2.2	2.1	2.4
		T	255	260	266	3.5	3.5	3.5
C67	Malignant neoplasm of bladder 膀胱惡性腫瘤	M	127	121	153	3.8	3.5	4.5
		F	72	59	55	1.8	1.4	1.3
		T	199	180	208	2.7	2.4	2.8

Table A14 : Number of registered deaths and death rate due to cancer by disease group by sex, 2022 to 2024 (Cont'd)
表A14：二零二二年至二零二四年按癌症類別及性別劃分的登記死亡人數及死亡率（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的 國際統計分類》第十次 修訂本的詳細序號	Disease group 疾病類別	Sex 性別	Number of registered deaths 登記死亡人數			Death rate (per 100 000 population of respective sex) 死亡率(按每十萬個別 性別人口計算)		
			2022	2023	2024	2022	2023	2024
			2022	2023	2024	2022	2023	2024
C70-C72	Malignant neoplasm of meninges, brain and other parts of central nervous system 腦脊膜、腦和中樞神經系統其他部位惡性腫瘤	M	77	115	87	2.3	3.3	2.5
		F	70	76	51	1.8	1.9	1.2
		T	147	191	138	2.0	2.5	1.8
C73	Malignant neoplasm of thyroid gland 甲狀腺惡性腫瘤	M	15	19	27	0.4	0.6	0.8
		F	37	32	34	0.9	0.8	0.8
		T	52	51	61	0.7	0.7	0.8
C81	Hodgkin lymphoma 霍奇金(何傑金)淋巴瘤	M	7	4	4	0.2	0.1	0.1
		F	4	5	1	0.1	0.1	<0.05
		T	11	9	5	0.1	0.1	0.1
C82-C85	Non-Hodgkin lymphoma 非霍奇金淋巴瘤	M	221	253	256	6.6	7.4	7.5
		F	174	213	194	4.4	5.2	4.7
		T	395	466	450	5.4	6.2	6.0
C90	Multiple myeloma and malignant plasma cell neoplasms 多發性骨髓瘤和惡性漿細胞腫瘤	M	77	92	86	2.3	2.7	2.5
		F	63	54	71	1.6	1.3	1.7
		T	140	146	157	1.9	1.9	2.1
C91-C95	Leukaemia 白血病	M	210	185	185	6.3	5.4	5.4
		F	158	160	154	4.0	3.9	3.8
		T	368	345	339	5.0	4.6	4.5
	Other forms of malignant neoplasm 其他形式的惡性腫瘤	M	485	457	486	14.5	13.3	14.2
		F	463	466	446	11.6	11.4	10.9
		T	948	923	932	12.9	12.2	12.4
C00-C97	All forms of malignant neoplasm 所有形式的惡性腫瘤	M	8 399	8 489	8 609	250.4	247.1	251.9
		F	6 318	6 378	6 466	158.3	155.5	157.5
		T	14 717	14 867	15 075	200.3	197.3	200.4

Notes: Classification of diseases and causes of death is based on the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision from 2001 onwards.
 註釋：由二零零一年起，疾病及死因分類乃根據《疾病和有關健康問題的國際統計分類》(ICD)第十次修訂本。

Chinese terms of disease groups are based on those compiled by the World Health Organization Collaborating Centres for the Family of International Classifications, Peking Union Medical College Hospital (WHO-FIC CCs, PUMCH) as the benchmark.
 疾病類別的中文名稱是以北京協和醫院世界衛生組織國際分類家族合作中心所編譯的疾病名稱作為基準。

Classification of cancer groups was fine-tuned in year 2005 issue of this publication. Hence, if comparison with the figures in the previous issues is required, it is necessary to confirm whether the codes of ICD 10th Revision of the corresponding cancer groupings are the same.
 癌症類別的分類於本刊物二零零五年號內作出輕微修訂，因此，如要與刊載於以前期號的癌症組別數字作比較時，需先確定與癌症組別對應的ICD第十次修訂本序號是否相同。

Cancer refers to malignant neoplasms which are classified to C00 to C97 under the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision.
 癌症是指在《疾病和有關健康問題的國際統計分類》(ICD)第十次修訂本下歸類為C00至C97的惡性腫瘤。

The figures are based on deaths registered under the Births and Deaths Registration Ordinance (Cap. 174, Laws of Hong Kong) during the specified period.
 數字是按指定期間根據香港法例第174章《生死登記條例》登記的死亡人數而編製。

Malignant neoplasm of ovary and peritoneum includes cancers of ovaries, fallopian tubes and peritoneum (excluding sarcomas).
 # 卵巢及腹膜惡性腫瘤包括出現在卵巢、輸卵管及腹膜(不包括肉瘤)的癌症。

Table A15 : Number of Cancer New Cases and Registered Deaths by Ten Leading Cancer Disease Group by Sex, 2023

(Ranking according to the number of registered deaths in 2023)

表A15：二零二三年按十大癌症類別及性別劃分的新增患癌個案數字及登記死亡人數
(根據二零二三年的登記死亡人數作排序)

Rank 排名	Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Sex 性別	Number of New Cases 新增個案數字	Number of Registered Deaths 登記死亡人數
1	C33-C34	Malignant neoplasm of trachea, bronchus and lung 氣管、支氣管和肺惡性腫瘤	M 男	3 576	2 476
			F 女	2 535	1 404
			T 合計	6 111	3 880
2	C18-C21	Malignant neoplasm of colon, rectum and anus 結腸、直腸和肛門惡性腫瘤	M 男	3 169	1 329
			F 女	2 298	937
			T 合計	5 467	2 266
3	C22	Malignant neoplasm of liver and intrahepatic bile ducts 肝和肝內膽管惡性腫瘤	M 男	1 273	1 031
			F 女	427	377
			T 合計	1 700	1 408
4	C25	Malignant neoplasm of pancreas 胰惡性腫瘤	M 男	557	495
			F 女	492	423
			T 合計	1 049	918
5	C50	Malignant neoplasm of breast 乳房惡性腫瘤	M 男	18	0
			F 女	5 585	834
			T 合計	5 603	834
6	C16	Malignant neoplasm of stomach 胃惡性腫瘤	M 男	736	345
			F 女	548	249
			T 合計	1 284	594
7	C61	Malignant neoplasm of prostate 前列腺惡性腫	M 男	3 031	522
			F 女		
			T 合計		
8	C82-C85	Non-Hodgkin lymphoma 非霍奇金淋巴瘤	M 男	712	253
			F 女	533	213
			T 合計	1 245	466
9	C91-C95	Leukaemia 白血病	M 男	400	185
			F 女	359	160
			T 合計	759	345
10	C48.1, C48.2, C48.8, C56, C57.0 #	Malignant neoplasm of ovary and peritoneum 卵巢及腹膜惡性腫瘤	F 女	623	276
			M 男	5 184	1 853
			F 女	5 897	1 505
		Other forms of malignant neoplasm * 其他形式的惡性腫瘤 *	T 合計	11 081	3 358
		All forms of malignant neoplasm * 所有形式的惡性腫瘤 *	M 男	18 656	8 489
			F 女	19 297	6 378
			T 合計	37 953	14 867

Notes: Classification of diseases and causes of death is based on the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision from 2001 onwards.

註釋：由二零零一年起，疾病及死因分類乃根據《疾病和有關健康問題的國際統計分類》(ICD) 第十次修訂本。

Chinese terms of disease groups are based on those compiled by the World Health Organization Collaborating Centres for the Family of International Classifications, Peking Union Medical College Hospital (WHO-FIC CCs, PUMCH) as the benchmark.

疾病類別的中文名稱是以北京協和醫院世界衛生組織國際分類家族合作中心所編譯的疾病名稱作為基準。

Cancer refers to malignant neoplasms which are classified to C00 to C97 under the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision.

癌症是指在《疾病和有關健康問題的國際統計分類》(ICD) 第十次修訂本下歸類為C00至C97的惡性腫瘤。

The mortality figures are based on deaths registered under the Births and Deaths Registration Ordinance (Cap. 174, Laws of Hong Kong) during the specified period.

死亡數字是按指定期間根據香港法例第174章《生死登記條例》登記的死亡人數而編製。

The number of cancer new cases are provided by Hong Kong Cancer Registry, Hospital Authority.

新增患癌個案數字由醫院管理局香港癌症資料統計中心提供。

Malignant neoplasm of ovary and peritoneum includes cancers of ovaries, fallopian tubes and peritoneum (excluding sarcomas). Borderline ovarian tumour is not included in the number of new cancer cases registered.

卵巢及腹膜惡性腫瘤包括出現在卵巢、輸卵管及腹膜(不包括肉瘤)的癌症。邊際性卵巢瘤不計入新增患癌登記個案數字。

* The Hong Kong Cancer Registry has updated its guidelines according to the International Classification of Diseases for Oncology, 3rd edition, 2nd revision (ICD-O-3.2) for cancer reporting for cases diagnosed from 2020. Myeloproliferative disorders (MPD) and myelodysplastic syndromes (MDS) are included in the number of new cancer cases registered but are not included in the number of registered deaths due to cancers.

* 香港癌症資料統計中心已根據國際腫瘤疾病分類3.2版(ICD-O-3.2)對於自二零二零年起確診的癌症實施新的報告標準。骨髓增生性疾疾病(MPD)及骨髓增生異常綜合症(MDS)包括在新增患癌登記個案數字內,但並不包括在癌症登記死亡數字內。

Table A16 : Number of Registered Deaths due to Diseases of Heart by Disease Group by Sex by Age Group, 2024
表A16：二零二四年按心臟疾病類別、性別及年齡組別劃分的登記死亡人數

Detailed List No. ICD 10 th Revision 《疾病和有爾健康 問題的國際統計 分類》第十次修訂 本的詳細序號	Disease Group 疾病類別	Sex 性別	Number of Registered Deaths 登記死亡 人數	Number of Registered Deaths by Age Group 各年齡組別的登記死亡人數											Unknown 年齡不詳					
				0-9	10-19	20-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69		70-74	75 & Above 75及以上			
100-102	Acute rheumatic fever 急性風濕熱	M	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	0	0	0	0	0	
		T	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
105-109	Chronic rheumatic heart diseases 慢性風濕性心臟病	M	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		F	54	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		T	72	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
I11	Hypertensive heart disease 高血壓性心臟病	M	645	0	0	0	1	5	5	5	12	19	33	54	73	93	350	0	0	
		F	572	0	0	1	0	3	4	4	4	4	6	16	33	57	448	0	0	
		T	1 217	0	0	2	5	8	16	23	39	70	106	150	106	150	798	0	0	
I13	Hypertensive heart and renal disease 高血壓性心臟和腎臟病	M	20	0	0	0	0	0	0	0	0	1	3	3	2	1	9	0	0	
		F	8	0	0	0	0	0	0	0	0	0	0	0	1	1	0	6	0	0
		T	28	0	0	0	0	0	0	0	0	1	3	4	3	1	15	0	0	
I20, I23-I25	Other ischaemic heart diseases 其他缺血性心臟病	M	1 436	0	0	4	6	10	20	20	36	65	101	147	177	179	691	0	0	
		F	806	0	0	1	1	0	4	4	6	12	17	35	42	70	618	0	0	
		T	2 242	0	0	5	7	10	24	24	42	77	118	182	219	249	1 309	0	0	
I21-122	Acute myocardial infarction 急性心肌梗死	M	797	0	0	2	2	4	14	14	22	32	76	86	112	104	343	0	0	
		F	451	0	0	0	1	0	6	6	4	8	13	13	25	44	337	0	0	
		T	1 248	0	0	2	3	4	20	20	26	40	89	99	137	148	680	0	0	
I26	Pulmonary embolism 肺栓塞	M	45	0	0	0	0	1	3	3	0	1	3	2	8	6	21	0	0	
		F	50	0	0	1	0	0	0	0	4	0	2	5	4	6	28	0	0	
		T	95	0	0	1	0	1	3	3	4	1	5	7	12	12	49	0	0	

Table A16 : Number of Registered Deaths due to Diseases of Heart by Disease Group by Sex by Age Group, 2024 (Cont'd)
表A16：二零二四年按心臟疾病類別、性別及年齡組別劃分的登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康 問題的國際統計 分類》第十次修訂 本的詳細序號	Disease Group 疾病類別	Sex 性別	Number of Registered Deaths 登記死亡 人數	Number of Registered Deaths by Age Group 各年齡組別的登記死亡人數										75 & Above 75及以上	Unknown 年齡不詳			
				0-9	10-19	20-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64			65-69	70-74	
144-149	Conduction disorders and cardiac arrhythmias 傳導疾患和心律失常	M	86	0	0	0	0	1	2	0	0	1	2	3	4	11	62	0
		F	117	0	0	0	0	0	0	0	0	0	3	1	2	3	108	0
		T	203	0	0	0	0	1	2	0	0	1	5	4	6	14	170	0
150	Heart failure 心力衰竭	M	441	1	0	0	0	2	2	1	7	7	12	30	43	336	0	
		F	640	1	0	0	1	0	0	2	4	11	11	11	23	587	0	
		T	1 081	2	0	0	1	2	2	9	11	23	41	43	66	923	0	
	Other forms of heart disease 其他形式的心臟病	M	242	0	1	6	5	2	2	2	17	13	16	39	32	28	81	0
		F	166	4	1	0	1	0	8	3	5	6	6	11	11	16	100	0
		T	408	4	2	6	6	2	10	20	18	22	50	43	44	181	0	
100-109, I11, I13, I20-I51	All forms of heart disease 所有形式的心臟病	M	3 730	1	1	12	14	25	49	89	139	241	346	442	470	1 901	0	
		F	2 864	5	1	2	6	0	21	31	51	99	137	229	2 261	0		
		T	6 594	6	2	14	20	25	70	110	170	292	445	579	699	4 162	0	

Notes: Classification of diseases and causes of death is based on the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision from 2001 onwards.
 註釋：由二零零一年起，疾病及死因分類乃根據《疾病和有關健康問題的國際統計分類》(ICD) 第十次修訂本。

Chinese terms of disease groups are based on those compiled by the World Health Organization Collaborating Centres for the Family of International Classifications, Peking Union Medical College Hospital (WHO-FIC CCs, PUMCH) as the benchmark.

疾病類別的中文名稱是以北京協和醫院世界衛生組織國際分類家族合作中心所編譯的疾病名稱作為基準。

The figures are based on deaths registered under the Births and Deaths Registration Ordinance (Cap. 174, Laws of Hong Kong) during the specified period.
 數字是按指定期間根據香港法例第174章《生死登記條例》登記的死亡人數而編製。

Table A17 : Number of Registered Deaths and Death Rate due to Diseases of Heart by Disease Group by Sex, 2022 to 2024

表A17：二零二二年至二零二四年按心臟疾病類別及性別劃分的登記死亡人數及死亡率

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Sex 性別	Number of Registered Deaths 登記死亡人數			Death Rate (per 100 000 population of respective sex) 死亡率 (按每十萬個別性別人口計算)		
			2022	2023	2024	2022	2023	2024
100-102	Acute rheumatic fever 急性風濕熱	M 男	0	0	0	0.0	0.0	0.0
		F 女	0	0	0	0.0	0.0	0.0
		T 合計	0	0	0	0.0	0.0	0.0
105-109	Chronic rheumatic heart diseases 慢性風濕性心臟病	M 男	26	29	18	0.8	0.8	0.5
		F 女	57	62	54	1.4	1.5	1.3
		T 合計	83	91	72	1.1	1.2	1.0
111	Hypertensive heart disease 高血壓性心臟病	M 男	447	610	645	13.3	17.8	18.9
		F 女	367	487	572	9.2	11.9	13.9
		T 合計	814	1 097	1 217	11.1	14.6	16.2
113	Hypertensive heart and renal disease 高血壓性心臟和腎臟病	M 男	10	6	20	0.3	0.2	0.6
		F 女	7	6	8	0.2	0.1	0.2
		T 合計	17	12	28	0.2	0.2	0.4
120, I23-I25	Other ischaemic heart diseases 其他缺血性心臟病	M 男	1 588	1 748	1 436	47.3	50.9	42.0
		F 女	931	900	806	23.3	21.9	19.6
		T 合計	2 519	2 648	2 242	34.3	35.1	29.8
I21-I22	Acute myocardial infarction 急性心肌梗死	M 男	943	927	797	28.1	27.0	23.3
		F 女	533	535	451	13.4	13.0	11.0
		T 合計	1 476	1 462	1 248	20.1	19.4	16.6
I26	Pulmonary embolism 肺栓塞	M 男	49	43	45	1.5	1.3	1.3
		F 女	37	59	50	0.9	1.4	1.2
		T 合計	86	102	95	1.2	1.4	1.3
I44-I49	Conduction disorders and cardiac arrhythmias 傳導疾患和心律失常	M 男	110	110	86	3.3	3.2	2.5
		F 女	135	101	117	3.4	2.5	2.8
		T 合計	245	211	203	3.3	2.8	2.7
I50	Heart failure 心力衰竭	M 男	444	479	441	13.2	13.9	12.9
		F 女	672	696	640	16.8	17.0	15.6
		T 合計	1 116	1 175	1 081	15.2	15.6	14.4
I27-I43, I51	Other forms of heart disease 其他形式的心臟病	M 男	257	262	242	7.7	7.6	7.1
		F 女	178	198	166	4.5	4.8	4.0
		T 合計	435	460	408	5.9	6.1	5.4
I00-I09, I11, I13, I20-I51	All forms of heart disease 所有形式的心臟病	M 男	3 874	4 214	3 730	115.5	122.7	109.1
		F 女	2 917	3 044	2 864	73.1	74.2	69.7
		T 合計	6 791	7 258	6 594	92.4	96.3	87.6

Notes: Classification of diseases and causes of death is based on the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision from 2001 onwards.

註釋：由二零零一年起，疾病及死因分類乃根據《疾病和有關健康問題的國際統計分類》(ICD)第十次修訂本。

Chinese terms of disease groups are based on those compiled by the World Health Organization Collaborating Centres for the Family of International Classifications, Peking Union Medical College Hospital (WHO-FIC CCs, PUMCH) as the benchmark.

疾病類別的中文名稱是以北京協和醫院世界衛生組織國際分類家族合作中心所編譯的疾病名稱作為基準。

The figures are based on deaths registered under the Births and Deaths Registration Ordinance (Cap. 174, Laws of Hong Kong) during the specified period.

數字是按指定期間根據香港法例第174章《生死登記條例》登記的死亡人數而編製。

Table A18 : Number of Inpatient Discharges and Deaths, and Percentage by Type of Institution, 2023 and 2024
表A18：二零二三年及二零二四年按機構類別劃分的住院病人出院人次、死亡人數及百分比

Type of institution 機構類別	2023				2024							
	Inpatient discharges 住院病人出院人次		Inpatient deaths 住院病人死亡人數		Overall 合計		Inpatient discharges 住院病人出院人次		Inpatient deaths 住院病人死亡人數		Overall 合計	
	Number 數目	Percentage 百分比	Number 數目	Percentage 百分比	Number 數目	Percentage 百分比	Number 數目	Percentage 百分比	Number 數目	Percentage 百分比	Number 數目	Percentage 百分比
Hospital Authority hospitals † 醫院管理局轄下醫院 †	1 862 681	83.8	43 224	97.4	1 905 905	84.1	1 974 360	84.5	41 594	97.5	2 015 954	84.8
Private hospitals * 私家醫院 *	344 622	15.5	1 139	2.6	345 761	15.3	346 583	14.8	1 058	2.5	347 641	14.6
Correctional institution hospitals 懲教院所轄下醫院	14 637	0.7	0	0.0	14 637	0.6	14 800	0.6	0	0.0	14 800	0.6
All institutions 所有機構	2 221 940	100.0	44 363	100.0	2 266 303	100.0	2 335 743	100.0	42 652	100.0	2 378 395	100.0

Notes: Figures include day inpatients and are on an episode basis.

註釋：數字包括日間住院病人及以人次計算。

Percentages may not add up to 100% due to rounding.

由於進位關係，百分比的總和可能不等於100%。

† Data are provided by Hospital Authority. In view of the emergence of the Coronavirus diseases 2019 epidemic in Hong Kong since early 2020, Hospital Authority has adjusted its services in response to the epidemic. This should be taken into account when comparing the throughput of services provided by HA across the years.

† 數據由醫院管理局提供。鑑於二零二零年初香港出現2019 冠狀病毒病疫情，醫院管理局調整其服務以應對疫情。故在比較往年醫管局服務的服務量時，亦應將以上情況納入考慮當中。

* Private hospitals refer to the institutions licensed under the Private Healthcare Facilities Ordinance (Cap. 633).

* 私家醫院是指根據香港法例第633 章《私營醫療機構條例》註冊的機構。

Table A19 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024
表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數

Detailed List No., ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》 第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths # 住院病人出院及死亡人次 #				Number of Registered Deaths 登記死亡人數		
		HA Hospitals 醫院管理局 轄下醫院	CI Hospitals 懲教院所 轄下醫院	Private Hospitals 私家醫院	Total 合計	Male 男性	Female 女性	Total 合計
A00	Cholera 霍亂	3	0	6	9	0	0	0
A01	Typhoid and paratyphoid fevers 傷寒和副傷寒	18	0	2	20	0	0	0
A03	Shigellosis 志賀菌病	5	0	9	14	0	0	0
A06	Amoebiasis 阿米巴病	15	0	6	21	0	0	0
A02, A04-A05, A07-A08	Other intestinal infectious diseases 其他腸道傳染病	3 706	0	3 473	7 179	11	18	29
A09	Other gastroenteritis and colitis of infectious and unspecified origin 其他傳染性或未特指病因的胃腸炎和結腸炎	14 117	1	3 456	17 574	19	17	36
A15-A16	Respiratory tuberculosis 呼吸道結核病	2 179	9	91	2 279	105	34	139
A17-A19	Other tuberculosis 其他結核病	317	0	12	329	21	11	32
A20	Plague 鼠疫	0	0	0	0	0	0	0
A23	Brucellosis 布魯氏菌病	15	0	0	15	0	0	0
A30	Leprosy 麻風	5	0	0	5	0	0	0
A33	Tetanus neonatorum 新生兒破傷風	0	0	0	0	0	0	0

Table A19 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024 (Cont'd)
 表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》 第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths # 住院病人出院及死亡人次 #				Number of Registered Deaths 登記死亡人數		
		HA Hospitals 醫院管理局 轄下醫院	CI Hospitals 懲教院所 轄下醫院	Private Hospitals 私家醫院	Total 合計	Male 男性	Female 女性	Total 合計
A34-A35	Other tetanus 其他破傷風	0	0	0	0	0	0	0
A36	Diphtheria 白喉	4	0	0	4	0	0	0
A37	Whooping cough 百日咳	32	0	10	42	1	0	1
A39	Meningococcal infection 腦膜炎球菌感染	8	0	1	9	0	0	0
A40-A41	Septicaemia 敗血症	10 974	0	457	11 431	600	552	1 152
A21-A22, A24-A28, A31-A32, A38, A42-A49	Other bacterial diseases 其他細菌性疾病	4 915	0	561	5 476	51	29	80
A50	Congenital syphilis 先天性梅毒	4	0	0	4	0	0	0
A51	Early syphilis 早期梅毒	8	0	0	8	0	0	0
A52-A53	Other syphilis 其他梅毒	582	0	1	583	1	0	1
A54	Gonococcal infection 淋球菌感染	25	0	2	27	0	0	0
A55-A56	Sexually transmitted chlamydial diseases 性傳播的衣原體疾病	8	0	0	8	0	0	0
A57-A64	Other infections with a predominantly sexual mode of transmission 其他主要為性傳播模式的感染	127	0	95	222	0	0	0

Table A19 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024 (Cont'd)
表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》 第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths # 住院病人出院及死亡人次 #				Number of Registered Deaths 登記死亡人數		
		HA Hospitals 醫院管理局 轄下醫院	CI Hospitals 懲教院所 轄下醫院	Private Hospitals 私家醫院	Total 合計	Male 男性	Female 女性	Total 合計
A68	Relapsing fevers 回歸熱	1	0	0	1	0	0	0
A71	Trachoma 沙眼	0	0	0	0	0	0	0
A75	Typhus fever 斑疹傷寒	17	0	2	19	0	0	0
A80	Acute poliomyelitis 急性脊髓灰質炎	4	0	0	4	0	0	0
A82	Rabies 狂犬病	0	0	0	0	0	0	0
A83-A86	Viral encephalitis 病毒性腦炎	24	0	2	26	1	3	4
A95	Yellow fever 黃熱病	0	0	0	0	0	0	0
A90-A94, A96-A99	Other arthropod-borne viral fevers and viral haemorrhagic fevers 其他節肢動物媒介的病毒性發熱和病毒性 出血熱	139	0	23	162	0	1	1
B00	Herpesviral infections 疱疹病毒感染	262	0	77	339	4	1	5
B01-B02	Varicella and zoster 水痘和帶狀疱疹	1 885	10	169	2 064	5	1	6
B05	Measles 麻疹	8	0	4	12	0	0	0
B06	Rubella 風疹	0	0	0	0	0	0	0

Table A19 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024 (Cont'd)
表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》 第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths # 住院病人出院及死亡人次 #			Number of Registered Deaths 登記死亡人數			
		HA Hospitals 醫院管理局 轄下醫院	CI Hospitals 懲教院所 轄下醫院	Private Hospitals 私家醫院	Total 合計	Male 男性	Female 女性	Total 合計
B15	Acute hepatitis A 急性甲型肝炎	35	0	11	46	0	0	0
B16	Acute hepatitis B 急性乙型肝炎	181	0	6	187	1	0	1
B17	Other acute viral hepatitis 其他急性病毒性肝炎	81	0	41	122	1	1	2
B18	Chronic viral hepatitis 慢性病毒性肝炎	444	0	5	449	16	13	29
B19	Unspecified viral hepatitis 未特指的病毒性肝炎	5	0	15	20	0	1	1
B20-B24	Human immunodeficiency virus [HIV] disease 人類免疫缺陷病毒	416	0	1	417	9	4	13
B26	Mumps 流行性腮腺炎	2	1	2	5	0	0	0
A81, A87-A89, B03-B04, B07-B09, B25, B27-B34 B35-B49	Other viral diseases 其他病毒性疾病	14 477	2	2 736	17 215	11	8	19
B50-B54	Mycoses 霉菌病	452	0	53	505	26	8	34
B55	Malaria 瘧疾	18	0	1	19	0	0	0
B56-B57	Leishmaniasis 利什曼病	0	0	0	0	0	0	0
B65	Trypanosomiasis 錐蟲病	0	0	0	0	0	0	0
	Schistosomiasis 血吸蟲病	5	0	0	5	0	0	0

Table A19 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024 (Cont'd)
 表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》 第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths # 住院病人出院及死亡人次 #				Number of Registered Deaths 登記死亡人數		
		HA Hospitals 醫院管理局 轄下醫院	CI Hospitals 懲教院所 轄下醫院	Private Hospitals 私家醫院	Total 合計	Male 男性	Female 女性	Total 合計
B66	Other fluke infections 其他吸蟲感染	0	0	0	0	0	0	0
B67	Echinococcosis 棘球蚴病	3	0	0	3	0	0	0
B72	Dracunculiasis 麥地那絲蟲病	0	0	0	0	0	0	0
B73	Onchocerciasis 盤尾絲蟲病	0	0	0	0	0	0	0
B74	Filariasis 絲蟲病	0	0	0	0	0	0	0
B76	Hookworm diseases 鈎蟲病	0	0	0	0	0	0	0
B68-B71, B75, B77-B83	Other helminthiasis 其他蠕蟲病	12	0	0	12	0	0	0
B90	Sequelae of tuberculosis 結核病後遺症	28	0	0	28	0	0	0
B91	Sequelae of poliomyelitis 脊髓灰質炎後遺症	2	0	0	2	0	1	1
B92	Sequelae of leprosy 麻風後遺症	0	0	0	0	0	0	0
A65-A67, A69-A70, A74, A77-A79, B58-B64, B85-B89, B94, B98-B99	Other infectious and parasitic diseases 其他傳染病和寄生蟲病	255	4	18	277	8	6	14
C11	Malignant neoplasm of nasopharynx 鼻咽惡性腫瘤	6 314	0	661	6 975	171	63	234

Table A19 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024 (Cont'd)
表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》 第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths # 住院病人出院及死亡人次 #				Number of Registered Deaths 登記死亡人數		
		HA Hospitals 醫院管理局 轄下醫院	CI Hospitals 懲教院所 轄下醫院	Private Hospitals 私家醫院	Total 合計	Male 男性	Female 女性	Total 合計
C00-C10, C12-C14	Malignant neoplasm of lip, oral cavity and pharynx except nasopharynx 唇、口腔和咽(鼻咽除外)惡性腫瘤	2 954	0	544	3 498	172	85	257
C15	Malignant neoplasm of oesophagus 食管惡性腫瘤	2 271	0	333	2 604	240	51	291
C16	Malignant neoplasm of stomach 胃惡性腫瘤	5 387	0	691	6 078	378	219	597
C18	Malignant neoplasm of colon 結腸惡性腫瘤	20 197	0	1 932	22 129	859	710	1 569
C19-C21	Malignant neoplasm of rectosigmoid junction, rectum, anus and anal canal 直腸乙狀結腸連接處、直腸、肛門和肛管惡性腫瘤	12 463	0	845	13 308	448	305	753
C22	Malignant neoplasm of liver and intrahepatic bile ducts 肝和肝內膽管惡性腫瘤	10 148	0	1 366	11 514	989	388	1 377
C25	Malignant neoplasm of pancreas 胰惡性腫瘤	6 639	0	1 489	8 128	496	479	975
C17, C23-C24, C26	Other malignant neoplasms of digestive organs 消化器官其他惡性腫瘤	2 722	0	240	2 962	152	146	298
C32	Malignant neoplasms of larynx 喉惡性腫瘤	601	0	85	686	50	5	55
C33-C34	Malignant neoplasm of trachea, bronchus and lung 氣管、支氣管和肺惡性腫瘤	36 697	0	3 706	40 403	2 546	1 389	3 935
C30-C31, C37-C39	Other malignant neoplasms of respiratory and intrathoracic organs 呼吸和胸腔內器官其他惡性腫瘤	1 146	1	137	1 284	34	19	53

Table A19 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024 (Cont'd)
表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》 第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths # 住院病人出院及死亡人次 #				Number of Registered Deaths 登記死亡人數		
		HA Hospitals 醫院管理局 轄下醫院	CI Hospitals 懲教院所 轄下醫院	Private Hospitals 私家醫院	Total 合計	Male 男性	Female 女性	Total 合計
C40-C41	Malignant neoplasm of bone and articular cartilage 骨和軟骨惡性腫瘤	733	0	46	779	15	10	25
C43	Malignant melanoma of skin 皮膚惡性黑色素瘤	361	0	66	427	26	14	40
C44	Other malignant neoplasms of skin 皮膚其他惡性腫瘤	1 331	0	218	1 549	18	14	32
C45-C49	Malignant neoplasms of mesothelial and soft tissue 間皮組織和軟組織惡性腫瘤	3 297	0	458	3 755	102	130	232
C50	Malignant neoplasm of breast 乳房惡性腫瘤	51 373	0	5 195	56 568	2	848	850
C53	Malignant neoplasm of cervix uteri 宮頸惡性腫瘤	3 948	0	437	4 385	0	160	160
C54-C55	Malignant neoplasm of other and unspecified parts of uterus 子宮其他和未特指部位的惡性腫瘤	4 707	0	994	5 701	0	179	179
C51-C52, C56-C58	Other malignant neoplasms of female genital organs 女性生殖器官其他惡性腫瘤	6 343	0	980	7 323	0	274	274
C61	Malignant neoplasm of prostate 前列腺惡性腫瘤	5 751	0	1 541	7 292	518	0	518
C60, C62-C63	Other malignant neoplasms of male genital organs 男性生殖器官其他惡性腫瘤	432	0	170	602	18	0	18
C67	Malignant neoplasm of bladder 膀胱惡性腫瘤	4 831	0	912	5 743	153	55	208

Table A19 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024 (Cont'd)
 表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》 第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths # 住院病人出院及死亡人次 #				Number of Registered Deaths 登記死亡人數		
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C64-C66, C68	Other malignant neoplasms of urinary tract 泌尿道其他惡性腫瘤	3 294	0	590	3 884	168	98	266
C69	Malignant neoplasm of eye and adnexa 眼和附器惡性腫瘤	248	0	7	255	1	1	2
C71	Malignant neoplasm of brain 腦惡性腫瘤	906	0	236	1 142	83	50	133
C70, C72	Malignant neoplasm of other parts of central nervous system 中樞神經系統其他部位的惡性腫瘤	28	0	25	53	4	1	5
C73-C80, C97	Malignant neoplasm of other, ill-defined, secondary, unspecified and multiple sites 其他、不明確、繼發、未特指及多部位的惡性腫瘤	7 528	0	3 904	11 432	427	349	776
C81	Hodgkin lymphoma 霍奇金[何傑金]淋巴瘤	1 068	0	122	1 190	4	1	5
C82-C85	Non-Hodgkin lymphoma 非霍奇金淋巴瘤	15 853	0	1 044	16 897	256	194	450
C91-C95	Leukaemia 白血病	21 883	0	580	22 463	185	154	339
C86, C88-C90, C96	Other malignant neoplasms of lymphoid, haematopoietic and related tissue 淋巴、造血和有關組織其他惡性腫瘤	18 017	0	631	18 648	94	75	169
D06	Carcinoma in situ of cervix uteri 宮頸原位癌	135	0	236	371	0	0	0
D22-D23	Benign neoplasm of skin 皮膚良性腫瘤	1 441	0	367	1 808	0	0	0

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表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

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D24	Benign neoplasm of breast 乳房良性腫瘤	63	0	721	784	0	0	0
D25	Leiomyoma of uterus 子宮平滑肌瘤	3 539	0	3 623	7 162	0	1	1
D27	Benign neoplasm of ovary 卵巢良性腫瘤	207	0	797	1 004	0	0	0
D30	Benign neoplasm of urinary organs 泌尿器官良性腫瘤	5	0	48	53	0	0	0
D33	Benign neoplasm of brain and other parts of central nervous system 腦和中樞神經系統其他部位的良性腫瘤	102	0	70	172	0	1	1
D00-D05, D07-D21, D26, D28-D29, D31-D32, D34-D48	Other in situ and benign neoplasms and neoplasms of uncertain and unknown behaviour 其他原位、良性、動態未定或動態未知的 腫瘤	29 836	6	15 372	45 214	178	159	337
D50	Iron deficiency anaemia 缺鐵性貧血	4 199	17	341	4 557	0	2	2
D51-D64	Other anaemias 其他貧血	22 368	2	816	23 186	31	34	65
D65-D77	Haemorrhagic conditions and other diseases of blood and blood-forming organs 血液和造血器官的出血性情況及其他疾病	7 691	0	352	8 043	21	20	41
D80-D89	Certain disorders involving the immune mechanism 某些涉及免疫機制的疾患	1 446	0	63	1 509	4	1	5
E00-E02	Iodine-deficiency-related thyroid disorders 碘缺乏相關性甲狀腺疾患	0	0	4	4	0	0	0

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E05	Thyrototoxicosis 甲狀腺毒症	3 447	0	698	4 145	5	8	13
E03-E04, E06-E07	Other disorders of thyroid 甲狀腺其他疾患	4 273	7	1 488	5 768	1	5	6
E10-E14	Diabetes mellitus 糖尿病	11 714	399	307	12 420	225	217	442
E40-E46	Malnutrition 營養不良	24	0	7	31	1	1	2
E50	Vitamin A deficiency 維生素A缺乏	0	0	0	0	0	0	0
E51-E56	Other vitamin deficiencies 其他維生素缺乏	296	0	7	303	0	1	1
E64	Sequelae of malnutrition and other nutritional deficiencies 營養不良和其他營養缺乏的後遺症	0	0	1	1	0	0	0
E66	Obesity 肥胖	2 019	0	11	2 030	2	0	2
E86	Volume depletion 血容量缺失	1 637	0	155	1 792	6	1	7
E15-E35, E58-E63, E65, E67-E85, E87-E90	Other endocrine, nutritional and metabolic disorders 其他內分泌、營養和代謝疾患	35 199	3	821	36 023	44	74	118
F00-F03	Dementia 認知障礙症	5 384	58	61	5 503	512	852	1 364
F10	Mental and behavioural disorders due to use of alcohol 使用酒精引起的精神和行為障礙	1 627	48	1	1 676	5	2	7

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表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

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F11-F19	Mental and behavioural disorders due to other psychoactive substance use 使用其他精神活性物質引起的精神和行為障礙	1 814	2 230	6	4 050	1	0	1
F20-F29	Schizophrenia, schizotypal, and delusional disorders 精神分裂症、分裂型障礙和妄想性障礙	9 100	165	0	9 265	1	0	1
F30-F39	Mood [affective] disorders 心境[情感]障礙	6 205	141	49	6 395	0	0	0
F40-F48	Neurotic, stress-related, and somatoform disorders 神經症性、應激相關的以及軀體形式的障礙	5 547	8	69	5 624	0	0	0
F70-F79	Mental retardation 精神發育遲滯	2 523	3	1	2 527	1	2	3
F04-F09, F50-F69, F80-F99	Other mental and behavioural disorders 其他精神和行為障礙	5 186	489	69	5 744	1	1	2
G00-G09	Inflammatory diseases of the central nervous system 中樞神經系統炎症性疾病	981	0	131	1 112	24	24	48
G20	Parkinson's disease 帕金森病	1 816	0	85	1 901	79	40	119
G30	Alzheimer's disease 阿爾茨海默病	490	0	139	629	16	31	47
G35	Multiple sclerosis 多發性硬化	150	0	35	185	1	1	2
G40-G41	Epilepsy 癲癇	2 870	63	104	3 037	18	13	31

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G43-G44	Migraine and other headache syndromes 偏頭痛和其他頭痛綜合症	417	1	457	875	0	0	0
G45	Transient cerebral ischaemic attacks and related syndromes 短暫性大腦缺血性發作和相關的綜合症	2 873	0	229	3 102	0	0	0
G50-G59	Nerve, nerve root and plexus disorders 神經、神經根和神經叢疾患	3 164	1	752	3 917	1	0	1
G80-G83	Cerebral palsy and other paralytic syndromes 大腦性麻痺[癱瘓]和其他麻痺[癱瘓]綜合症	776	0	27	803	4	3	7
G10-G14, G21-G26, G31-G32, G36-G37, G46-G47, G60-G73, G90-G99	Other diseases of the nervous system 神經系統其他疾患	19 968	12	3 624	23 604	109	104	213
H00-H01	Inflammation of eyelid 眼瞼炎症	269	15	238	522	0	0	0
H10-H13	Disorders of conjunctiva 結膜疾患	1 608	15	53	1 676	0	0	0
H15-H19	Keratitis and other disorders of sclera and cornea 角膜炎以及鞏膜和角膜的其他疾患	627	0	84	711	0	0	0
H25-H28	Disorders of lens 晶狀體疾患	27 065	1	3 778	30 844	0	0	0
H33	Retinal detachments and breaks 視網膜脫離及斷裂	1 238	0	342	1 580	0	0	0
H40-H42	Glaucoma 青光眼	1 856	0	195	2 051	0	0	0
H49-H50	Strabismus 斜視	1 158	0	205	1 363	0	0	0

Table A19 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024 (Cont'd)
表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

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H52	Disorders of refraction and accommodation 屈光和調節疾患	24	0	4	28	0	0	0
H54	Visual impairment including blindness (binocular or monocular) 視力損害包括盲(雙眼或單眼)	55	0	2	57	0	0	0
H02-H06, H20-H22, H30-H32, H34-H36, H43-H48, H51, H53, H55-H59	Other diseases of the eye and adnexa 眼和附器其他疾病	14 574	5	1 440	16 019	0	1	1
H65-H75	Otitis media and other disorders of middle ear and mastoid 中耳炎以及中耳和乳突其他疾患	2 341	0	645	2 986	0	0	0
H90-H91	Hearing loss 聽覺喪失	3 858	0	170	4 028	0	0	0
H60-H62, H80-H83, H92-H95	Other diseases of the ear and mastoid process 中耳和乳突其他疾患	2 319	3	1 616	3 938	0	0	0
I00-I02	Acute rheumatic fever 急性風濕熱	8	0	2	10	0	0	0
I05-I09	Chronic rheumatic heart diseases 慢性風濕性心臟病	1 796	3	38	1 837	18	54	72
I10	Essential (primary) hypertension 特發性(原發性)高血壓	18 525	294	1 455	20 274	34	34	68
I11	Hypertensive heart disease 高血壓性心臟病	151	5	34	190	645	572	1 217
I12	Hypertensive renal disease 高血壓性腎臟病	248	0	18	266	24	21	45
I13	Hypertensive heart and renal disease 高血壓性心臟和腎臟病	167	0	2	169	20	8	28

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I15	Secondary hypertension 繼發性高血壓	607	101	9	717	0	0	0
I21-I22	Acute myocardial infarction 急性心肌梗死	6 844	0	286	7 130	797	451	1 248
I20, I23-I25	Other ischaemic heart diseases 其他缺血性心臟病	18 534	3	10 113	28 650	1 436	806	2 242
I26	Pulmonary embolism 肺栓塞	1 075	0	83	1 158	45	50	95
I44-I49	Conduction disorders and cardiac arrhythmias 傳導疾患和心律失常	19 624	0	2 083	21 707	86	117	203
I50	Heart failure 心力衰竭	19 404	0	678	20 082	441	640	1 081
I27-I43, I51-I52	Other heart diseases 其他心臟病	7 330	0	604	7 934	242	166	408
I60-I62	Intracranial haemorrhage 顱內出血	8 169	0	272	8 441	779	605	1 384
I63	Cerebral infarction 腦梗死	9 164	0	456	9 620	31	41	72
I64	Stroke, not specified as haemorrhage or infarction 中風，未特指為出血或梗死	4 151	7	251	4 409	484	497	981
I65-I69	Other cerebrovascular diseases 其他腦血管病	4 147	0	479	4 626	226	248	474
I70	Atherosclerosis 動脈粥樣硬化症	554	0	48	602	0	0	0
I71	Aortic aneurysm and dissection 主動脈動脈瘤和動脈壁夾層形成	958	0	55	1 013	258	111	369
I73	Other peripheral vascular diseases 其他周圍血管疾病	273	0	8	281	7	20	27

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174	Arterial embolism and thrombosis 動脈栓塞和血栓形成	2 218	0	70	2 288	4	4	8
172, I77-I79	Other diseases of arteries, arterioles and capillaries 其他動脈、小動脈和毛細管的其他疾病	1 336	0	287	1 623	18	13	31
180-182	Phlebitis, thrombophlebitis, venous embolism and thrombosis 靜脈炎、血栓靜脈炎、靜脈栓塞和血栓形成	1 540	0	148	1 688	19	19	38
183	Varicose veins of lower extremities 下肢靜脈曲張	2 591	0	810	3 401	1	0	1
184	Haemorrhoids 痔	7 773	4	6 594	14 371	0	0	0
185-199	Other diseases of the circulatory system 循環系統其他疾病	6 474	17	526	7 017	14	8	22
J02-J03	Acute pharyngitis and acute tonsillitis 急性咽喉炎和急性扁桃體炎	1 727	0	1 633	3 360	0	1	1
J04	Acute laryngitis and tracheitis 急性喉炎和氣管炎	32	0	46	78	0	0	0
J00-J01, J05-J06	Other acute upper respiratory infections 其他急性上呼吸道感染	12 070	832	3 802	16 704	1	2	3
J09-J11	Influenza 流行性感冒	14 497	36	3 225	17 758	120	115	235
J12-J18	Pneumonia 肺炎	70 035	1	10 449	80 485	6 111	5 284	11 395

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J20-J21	Acute bronchitis and acute bronchiolitis 急性支氣管炎和急性細支氣管炎	4 033	0	5 362	9 395	2	1	3
J32	Chronic sinusitis 慢性鼻竇炎	598	0	660	1 258	0	0	0
J30-J31, J33-J34	Other diseases of nose and nasal sinuses 鼻和鼻竇其他疾病	2 757	0	2 077	4 834	0	0	0
J35	Chronic disease of tonsils and adenoids 扁桃體和腺樣體慢性疾病	587	0	1 011	1 598	0	0	0
J36-J39	Other diseases of upper respiratory tract 上呼吸道其他疾病	3 155	194	941	4 290	12	3	15
J40-J44	Bronchitis, emphysema and other chronic obstructive pulmonary diseases 支氣管炎、肺氣腫和其他慢性阻塞性肺病	18 922	3	1 761	20 686	758	75	833
J45-J46	Asthma 哮喘	7 627	362	417	8 406	35	49	84
J47	Bronchiectasis 支氣管擴張症	2 273	0	246	2 519	86	94	180
J60-J65	Pneumoconiosis 塵肺	94	0	3	97	30	1	31
J22, J66-J99	Other diseases of the respiratory system 呼吸系統其他疾病	20 695	2	3 187	23 884	473	353	826
K02	Dental caries 齲(齒)	515	112	26	653	0	0	0
K00-K01, K03-K08	Other disorders of teeth and supporting structures 牙齒及支持結構的其他疾患	2 469	5	169	2 643	0	0	0

Table A19 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024 (Cont'd)
表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》 第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths # 住院病人出院及死亡人次 #			Number of Registered Deaths 登記死亡人數			
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K09-K14	Other diseases of the oral cavity, salivary glands and jaws 口腔、涎腺和頤的其他疾病	3 206	1	655	3 862	3	3	6
K25-K27	Gastric and duodenal ulcer 胃和十二指腸潰瘍	7 699	0	2 969	10 668	66	31	97
K29	Gastritis and duodenitis 胃炎和十二指腸炎	17 051	1	30 869	47 921	1	1	2
K20-K23, K28, K30-K31	Other diseases of oesophagus, stomach and duodenum 食管、胃和十二指腸其他疾病	10 456	39	8 268	18 763	10	3	13
K35-K38	Diseases of appendix 闌尾疾病	2 787	2	1 240	4 029	4	4	8
K40	Inguinal hernia 腹股溝疝	6 635	10	2 683	9 328	4	1	5
K41-K46	Other hernia 其他疝	2 534	7	534	3 075	1	15	16
K50-K51	Crohn's disease and ulcerative colitis 克羅恩(克隆)病和潰瘍性結腸炎	4 636	0	451	5 087	2	3	5
K56	Paralytic ileus and intestinal obstruction without hernia 無力性腸梗阻和腸梗阻不伴有疝	4 188	0	498	4 686	82	86	168
K57	Diverticular disease of intestine 腸憩室性疾病	5 871	0	1 186	7 057	12	14	26
K52-K55, K58-K67	Other diseases of intestines and peritoneum 腸和腹膜其他疾病	51 227	7	14 611	65 845	168	158	326
K70	Alcoholic liver disease 酒精性肝病	456	0	10	466	47	6	53

Table A19 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024 (Cont'd)
表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》 第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths # 住院病人出院及死亡人次 #			Number of Registered Deaths 登記死亡人數			
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K73-K74	Chronic liver disease and cirrhosis 慢性肝病及肝硬化	692	0	74	766	115	101	216
K71-K72, K75-K76	Other diseases of liver 其他肝病	5 676	3	467	6 146	100	63	163
K80-K81	Cholelithiasis and cholecystitis 膽石病和膽囊炎	12 649	0	3 610	16 259	32	34	66
K85-K86	Acute pancreatitis and other diseases of the pancreas 急性胰腺炎和胰腺其他疾病	3 226	0	346	3 572	27	40	67
K82-K83, K87-K93	Other diseases of the digestive system 消化系統其他疾病	11 387	1	755	12 143	162	156	318
L00-L08	Infections of the skin and subcutaneous tissue 皮膚和皮下組織感染	21 845	12	2 450	24 307	33	20	53
L10-L99	Other diseases of the skin and subcutaneous tissue 皮膚和皮下組織其他疾病	21 473	77	2 903	24 453	52	77	129
M05-M14	Rheumatoid arthritis and other inflammatory polyarthropathies 類風濕性關節炎和其他炎性多關節病	10 407	85	541	11 033	9	7	16
M15-M19	Arthrosis 關節病	8 383	0	4 449	12 832	1	0	1
M20-M21	Acquired deformities of limbs 四肢後天性變形	1 390	0	324	1 714	0	0	0
M00-M03, M22-M25	Other disorders of joints 其他關節疾患	12 750	7	1 589	14 346	15	2	17
M30-M36	Systemic connective tissue disorders 全身性結締組織疾患	6 375	0	420	6 795	16	51	67

Table A19 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024 (Cont'd)
表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》 第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths # 住院病人出院及死亡人次 #				Number of Registered Deaths 登記死亡人數		
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M50-M51	Cervical and other intervertebral disc disorders 頸和其他椎間盤疾患	395	2	1 585	1 982	0	0	0
M40-M49, M53-M54	Other dorsopathies 其他背部病	26 943	23	3 751	30 717	7	7	14
M60-M79	Soft tissue disorders 軟組織疾患	9 333	2	2 324	11 659	19	16	35
M80-M85	Disorders of bone density and structure 骨密度和結構的疾患	3 846	66	169	4 081	0	6	6
M86	Osteomyelitis 骨髓炎	871	11	20	902	13	10	23
M87-M99	Other diseases of the musculoskeletal system and connective tissue 肌肉骨骼系統和結締組織其他疾病	2 248	1	2 034	4 283	1	0	1
N00-N01	Acute and rapidly progressive nephritic syndromes 急性腎炎綜合症和急進型腎炎綜合症	16	0	15	31	0	1	1
N02-N08	Other glomerular diseases 其他腎小球疾病	1 411	0	220	1 631	71	89	160
N10-N16	Renal tubulo-interstitial diseases 腎小管間質疾病	6 203	0	1 586	7 789	22	28	50
N17-N19	Renal failure 腎衰竭	199 677	10	7 813	207 500	802	779	1 581
N20-N23	Urolithiasis 尿石病	9 630	0	5 302	14 932	2	5	7
N25-N27	Other disease of kidney 其他腎臟疾病	202	0	10	212	0	3	3

Table A19 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024 (Cont'd)
表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

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N30	Cystitis 膀胱炎	3 258	0	1 723	4 981	1	3	4
N28-N29, N31-N39	Other diseases of the urinary system 泌尿系統其他疾病	26 710	2	2 388	29 100	280	391	671
N40	Hyperplasia of prostate 前列腺增生	7 299	0	2 521	9 820	4	0	4
N41-N42	Other disorders of prostate 前列腺其他疾患	469	0	501	970	3	0	3
N43	Hydrocele and spermatocele 水囊腫[睪丸鞘膜積液]和精子囊腫	318	0	149	467	0	0	0
N47	Redundant prepuce, phimosis and paraphimosis 包皮過長、包莖和包莖嵌頓	1 345	0	303	1 648	0	0	0
N44-N46, N48-N51	Other diseases of male genital organs 男性生殖器官其他疾病	3 446	1	2 672	6 119	6	0	6
N60-N64	Disorders of breast 乳房疾患	4 542	1	1 944	6 487	0	0	0
N70	Salpingitis and oophoritis 輸卵管炎和卵巢炎	471	0	81	552	0	0	0
N72	Inflammatory disease of cervix uteri 宮頸炎性疾病	6	0	186	192	0	0	0
N71, N73-N77	Other inflammatory diseases of female pelvic organs 女性盆腔器官其他炎性疾	1 809	1	853	2 663	0	2	2
N80	Endometriosis 子宮內膜異位	1 113	0	549	1 662	0	0	0

Table A19 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024 (Cont'd)
表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》 第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths # 住院病人出院及死亡人次 #			Number of Registered Deaths 登記死亡人數			
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N81	Female genital prolapse 女性生殖器脫垂	1 396	0	155	1 551	0	0	0
N83	Noninflammatory disorders of ovary, fallopian tube and broad ligament 卵巢、輸卵管和闊韌帶的非炎症疾患	2 294	0	1 074	3 368	0	0	0
N91-N92	Disorders of menstruation 月經疾患	3 523	1	845	4 369	0	0	0
N95	Menopausal and other perimenopausal disorders 絕經期和其他圍絕經期的疾患	3 931	0	624	4 555	0	0	0
N97	Female infertility 女性不孕症	4 651	0	16	4 667	0	0	0
N82, N84-N90, N93-N94, N96, N98-N99	Other disorders of genitourinary tract 泌尿生殖道其他疾患	9 028	4	10 857	19 889	0	1	1
O03	Spontaneous abortion 自然流產	1 653	0	435	2 088	0	0	0
O04	Medical abortion 醫療性流產	248	1	2 260	2 509	0	0	0
O00-O02, O05-O08	Other pregnancies with abortive outcome 其他流產結局的妊娠	3 493	8	487	3 988	0	1	1
O10-O16	Oedema, proteinuria and hypertensive disorders in pregnancy, childbirth and the puerperium 妊娠、分娩和產褥期的水腫、蛋白尿和高血壓疾患	1 557	3	90	1 650	0	0	0
O44-O46	Placenta praevia, premature separation of placenta and antepartum haemorrhage 前置胎盤、胎盤的過早分離和產前出血	2 321	0	90	2 411	0	0	0

Table A19 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024 (Cont'd)
表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

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O30-O43, O47-O48	Other maternal care related to fetus and amniotic cavity and possible delivery problems 與胎兒和羊膜腔及可能的分娩問題有關的其他孕產婦醫療	13 571	0	2 152	15 723	0	0	0
O64-O66	Obstructed labour 梗阻性分娩	41	0	14	55	0	0	0
O72	Postpartum haemorrhage 產後出血	838	0	29	867	0	0	0
O20-O29, O60-O63, O67-O71, O73-O75, O81-O84	Other complications of pregnancy and delivery 妊娠和分娩的其他併發症	16 388	33	8 587	25 008	0	0	0
O80	Single spontaneous delivery 單胎順產	6 098	4	3 235	9 337	0	0	0
O85-O99	Complications predominantly related to the puerperium and other obstetric conditions, not elsewhere classified 主要與產褥期和其他產科情況有關的併發症，不可歸類在他處者	6 761	0	76	6 837	0	1	1
P00-P04	Fetus and newborn affected by maternal factors and by complications of pregnancy, labour and delivery 胎兒和新生兒受母體因素和妊娠、產程和分娩併發症的影響	1 625	0	23	1 648	0	2	2
P05-P07	Slow fetal growth, fetal malnutrition and disorders related to short gestation and low birth weight 胎兒生長緩慢、胎兒營養不良和與孕期短和低出生體重有關的疾患	2 101	0	60	2 161	4	0	4
P10-P15	Birth trauma 產傷	149	0	0	149	0	0	0

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P20-P21	Intrauterine hypoxia and birth asphyxia 子宮內低氧症和出生窒息	814	0	0	814	0	0	0
P22-P28	Other respiratory disorders originating in the perinatal period 起源於圍生期的其他呼吸性疾患	2 108	0	67	2 175	8	0	8
P35-P37	Congenital infectious and parasitic diseases 先天性傳染病和寄生蟲病	536	0	7	543	0	2	2
P38-P39	Other infections specific to the perinatal period 特發於圍生期的其他感染	234	0	9	243	0	0	0
P55	Haemolytic disease of fetus and newborn 胎兒和新生兒的溶血性疾病	56	0	7	63	0	0	0
P08, P29, P50-P54, P56-P96	Other conditions originating in the perinatal period 起源於圍生期的其他情況	13 355	0	468	13 823	6	2	8
Q05	Spina bifida 脊柱裂	73	0	44	117	0	0	0
Q00-Q04, Q06-Q07	Other congenital malformations of the nervous system 神經系統其他先天性畸形	176	0	21	197	2	0	2
Q20-Q28	Congenital malformations of the circulatory system 循環系統先天性畸形	3 665	0	106	3 771	6	5	11
Q35-Q37	Cleft lip and cleft palate 唇裂和顎裂	196	0	26	222	0	0	0
Q41	Absence, atresia and stenosis of small intestine 小腸先天性缺如、閉鎖和狹窄	10	0	0	10	0	0	0

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Q38-Q40, Q42-Q45	Other congenital malformations of the digestive system 消化系統其他先天性畸形	580	0	81	661	1	2	3
Q53	Undescended testicle 睪丸未降	304	0	20	324	0	0	0
Q50-Q52, Q54-Q64	Other malformations of the genitourinary system 泌尿生殖系統其他畸形	920	0	83	1 003	2	3	5
Q65	Congenital deformities of hip 髖先天性變形	29	0	1	30	0	0	0
Q66	Congenital deformities of feet 足先天性變形	90	0	10	100	0	0	0
Q67-Q79	Other congenital malformations and deformations of the musculoskeletal system 肌肉骨骼系統其他先天性畸形和變形	785	0	44	829	0	2	2
Q10-Q18, Q30-Q34, Q80-Q89	Other congenital malformations 其他先天性畸形	2 001	0	150	2 151	1	4	5
Q90-Q99	Chromosomal abnormalities, not elsewhere classified 染色體異常，不可歸類在他處者	168	0	2	170	6	3	9
R10	Abdominal and pelvic pain 腹部和盆腔痛	32 417	198	2 119	34 734	0	0	0
R50	Fever of other and unknown origin 其他原因和原因不明的發熱	23 971	84	498	24 553	0	0	0
R54	Senility 衰老	46	108	13	167	447	735	1 182

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R00-R09, R11-R49, R51-R53, R55-R99	Other symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified 其他症狀、體徵和臨床與實驗室異常所見，不可歸類在他處者	190 374	4 255	11 951	206 580	407	163	573 (3)
S02	Fracture of skull and facial bones † 顱骨和面骨骨折 †	962	0	248	1 210	4	2	6
S12, S22, S32, T08	Fracture of neck, thorax or pelvis † 頸部、胸部或骨盆骨折 †	4 431	0	444	4 875	8	8	16
S72	Fracture of femur † 股骨骨折 †	11 764	0	412	12 176	21	34	55
S42, S52, S62, S82, S92, T10, T12	Fractures of other limb bones † 其他四肢骨的骨折 †	24 421	1	4 179	28 601	3	1	4
T02	Fractures involving multiple body regions † 累及身體多個部位的骨折 †	13	0	15	28	0	1	1
S03, S13, S23, S33, S43, S53, S63, S73, S83, S93, T03	Dislocations, sprains and strains of specified and multiple body regions † 特指和身體多個部位的脫位、扭傷和勞損 †	4 434	10	4 738	9 182	0	0	0
S05	Injury of eye and orbit † 眼和眶損傷 †	185	1	50	236	0	0	0
S06	Intracranial injury † 顱內損傷 †	15 847	0	191	16 038	133	73	206
S26-S27, S36-S37	Injury of other internal organs † 其他內部器官損傷 †	235	0	38	273	8	6	14
S07-S08, S17-S18, S28, S38, S47-S48, S57-S58, S67-S68, S77-S78, S87-S88, S97-S98, T04-T05	Crushing injuries and traumatic amputations of specified and multiple body regions † 特指和身體多個部位的擠壓傷和創傷性截斷 †	1 063	0	60	1 123	5	0	5

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表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》 第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths # 住院病人出院及死亡人次 #				Number of Registered Deaths 登記死亡人數		
		HA Hospitals 醫院管理局 轄下醫院	CI Hospitals 懲教院所 轄下醫院	Private Hospitals 私家醫院	Total 合計	Male 男性	Female 女性	Total 合計
S00-S01, S04, S09-S11, S14-S16, S19-S21, S24-S25, S29-S31, S34-S35, S39-S41, S44-S46, S49-S51, S54-S56, S59-S61, S64-S66, S69-S71, S74-S76, S79-S81, S84-S86, S89-S91, S94-S96, S99, T00-T01, T06-T07, T09, T11, T13-T14	Other injuries of specified, unspecified and multiple body regions † 特指、未特指和身體多個部位的其他損傷 †	21 701	77	6 378	28 156	573	268	841
T15-T19	Effects of foreign body entering through natural orifice † 通過自然腔口進入異物的效應 †	2 385	2	351	2 738	54	50	104
T20-T32	Burns and corrosions † 燒傷和腐蝕傷 †	1 142	0	55	1 197	9	18	27
T36-T50	Poisoning by drugs and biological substances † 藥物和生物製品中毒 †	2 709	0	29	2 738	137	49	186
T51-T65	Toxic effects of substances chiefly nonmedicinal as to source † 主要為非藥物物質的毒性效應 †	494	0	16	510	148	49	197
T74	Maltreatment syndrome † 虐待綜合症 †	1 379	0	0	1 379	0	0	0
T33-T35, T66-T73, T75-T78	Other and unspecified effects of external causes † 外因的其他和未特指效應 †	2 951	0	285	3 236	250	134	384
T79-T88	Certain early complications of trauma and complications of surgical and medical care, not elsewhere classified † 創傷的某些早期併發症以及手術和醫療併發症，不可歸類在他處者 †	15 012	3	466	15 481	41	37	78
T90-T98	Sequelae of injuries, of poisoning and of other consequences of external causes † 損傷、中毒和外因的其他後果的後遺症 †	85	0	3	88	6	3	9

Table A19 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024 (Cont'd)
表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》 第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths # 住院病人出院及死亡人次 #				Number of Registered Deaths 登記死亡人數		
		HA Hospitals 醫院管理局 轄下醫院	CI Hospitals 懲教院所 轄下醫院	Private Hospitals 私家醫院	Total 合計	Male 男性	Female 女性	Total 合計
U07*	Coronavirus disease 2019 2019 冠狀病毒病	17 834	0	774	18 608	395	325	720
U08-U12	Other COVID-19 related conditions 其他COVID-19相關情況	253	0	13	266	0	0	0
Z00-Z13	Persons encountering health services for examination and investigation 為檢查和調查而與保健機構接觸的人	56 455	1 558	1 278	59 291	0	0	0
Z21	Asymptomatic human immunodeficiency virus [HIV] infection status 無症狀的人類免疫缺陷病毒感染狀態	22	0	0	22	0	0	0
Z20, Z22-Z29	Other persons with potential health hazards related to communicable disease 具有與傳染病有關的潛在健康危害的其他人	641	0	16	657	0	0	0
Z30	Contraceptive management 避孕問題	291	0	89	380	0	0	0
Z34-Z36	Antenatal screening and other supervision of pregnancy 出生前篩選和其他妊娠監督	7 627	1	9	7 637	0	0	0
Z38	Liveborn infants according to place of birth 按照出生地點劃分活產嬰兒	9 075	0	13 856	22 931	0	0	0
Z39	Postpartum care and examination 產後醫療和檢查	14	0	28	42	0	0	0

Table A19 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths by Disease Group, 2024 (Cont'd)
表A19：二零二四年按疾病類別劃分的住院病人出院及死亡人次及登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》 第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths # 住院病人出院及死亡人次 #				Number of Registered Deaths 登記死亡人數		
		HA Hospitals 醫院管理局 轄下醫院	CI Hospitals 懲教院所 轄下醫院	Private Hospitals 私家醫院	Total 合計	Male 男性	Female 女性	Total 合計
Z40-Z54	Persons encountering health services for specific procedures and health care 為特殊操作和衛生保健而與保健機構接觸的人	12 411	2 372	2 391	17 174	0	0	0
Z31-Z33, Z37, Z55-Z99	Persons encountering health services for other reasons 為其他原因而與保健機構接觸的人	21 559	3	919	22 481	0	0	0
	Unknown diagnoses 診斷不詳	859	0	0	859	0	0	0
	Total 合計	2 015 954	14 800	347 641	2 378 395	28 926	23 437	52 366 (3)

Notes: Classification of diseases and causes of death is based on the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision from 2001 onwards.

註釋：由二零零一年起，疾病及死因分類乃根據《疾病和有關健康問題的國際統計分類》(ICD) 第十次修訂本。

Chinese terms of disease groups are based on those compiled by the World Health Organization Collaborating Centres for the Family of International Classifications, Peking Union Medical College Hospital (WHO-FIC CCs, PUMCH) as the benchmark.

疾病類別的中文名稱是以北京協和醫院世界衛生組織國際分類家族合作中心所編譯的疾病名稱作為基準。

The mortality figures are based on deaths registered under the Births and Deaths Registration Ordinance (Cap. 174, Laws of Hong Kong) during the specified period.

死亡數字是按指定期間根據香港法例第174章《生死登記條例》登記的死亡人數而編製。

HA = Hospital Authority; CI = Correctional Institution

HA = 醫院管理局；CI = 懲教院所

Figures in brackets denote deaths of unknown sex.

括號內數字顯示性別不詳的死亡人數。

Refers to discharges and deaths on an episode basis including day inpatients. Data of the HA hospitals are provided by HA.

指包括日間住院病人在內的出院人次及死亡人數。醫院管理局轄下醫院的數據由醫院管理局提供。

† Refer to the morbid condition classified under Chapter XIX as "Injury, poisoning and certain other consequences of external causes".

† 指死因屬於第十九章「損傷、中毒和外因的某些其他後果」。

* The U07 category only includes U07.1 ("COVID-19, virus identified") and U07.2 ("COVID-19, virus not identified").

* U07類別只包括U07.1（「COVID-19，病毒已標明」）和U07.2（「COVID-19，病毒未標明」）。

Table A20 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths due to External Cause of Morbidity and Mortality by Disease Group, 2024

表A20：二零二四年按疾病和死亡的外因劃分的住院病人出院及死亡人次及登記死亡人數

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths * 住院病人出院及死亡人次 *				Number of Registered Deaths 登記死亡人數		
		HA Hospitals 醫院管理局 轄下醫院	CI Hospitals 懲教院所 轄下醫院	Private Hospitals 私家醫院	Total 合計	Male 男性	Female 女性	Total 合計
V01-V09	Pedestrian injured in transport accident 行人在運輸事故中的損傷	171	0	25	196	32	24	56
V10-V19	Pedal cyclist injured in transport accident 騎腳踏車人員在運輸事故中的損傷	4	0	131	135	8	2	10
V20-V29	Motorcycle rider injured in transport accident 騎摩托車人員在運輸事故中的損傷	51	0	49	100	14	1	15
V30-V39	Occupant of three-wheeled motor vehicle injured in transport accident 三輪機動車乘員在運輸事故中的損傷	0	0	0	0	0	0	0
V40-V49	Car occupant injured in transport accident 小汽車乘員在運輸事故中的損傷	119	0	43	162	7	1	8
V50-V59	Occupant of pick-up truck or van injured in transport accident 輕型貨車或篷車乘員在運輸事故中的損傷	0	0	3	3	1	0	1
V60-V69	Occupant of heavy transport vehicle injured in transport accident 重型運輸車乘員在運輸事故中的損傷	0	0	1	1	1	0	1
V70-V79	Bus occupant injured in transport accident 公共汽車乘員在運輸事故中的損傷	0	0	15	15	1	0	1
V80-V89	Other land transport accidents 其他陸地運輸事故	2 907	0	126	3 033	1	0	1
V90-V94	Water transport accidents 水上運輸事故	0	0	3	3	1	0	1
V95-V97	Air and space transport accidents 航空和航天運輸事故	0	0	1	1	2	0	2
V98-V99	Other and unspecified transport accidents 其他和未特指的運輸事故	0	0	56	56	0	0	0
W00-W19	Falls 跌倒	43 089	19	5 892	49 000	203	91	294
W20-W49	Exposure to inanimate mechanical forces 暴露於無生命機械性力量下	4 578	4	1 271	5 853	23	3	26
W50-W64	Exposure to animate mechanical forces 暴露於有生命機械性力量下	688	11	244	943	2	0	2
W65-W74	Accidental drowning and submersion 意外淹溺和沉沒	1	0	0	1	43	17	60

Table A20 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths due to External Cause of Morbidity and Mortality by Disease Group, 2024 (Cont'd)
表A20：二零二四年按疾病和死亡的外因劃分的住院病人出院及死亡人次及登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths * 住院病人出院及死亡人次 *				Number of Registered Deaths 登記死亡人數		
		HA Hospitals 醫院管理局 轄下醫院	CI Hospitals 懲教院所 轄下醫院	Private Hospitals 私家醫院	Total 合計	Male 男性	Female 女性	Total 合計
W75-W84	Other accidental threats to breathing 其他對呼吸的意外威脅	321	0	21	342	55	53	108
W85-W99	Exposure to electric current, radiation and extreme ambient air temperature and pressure 暴露於電流、輻射和極度環境氣溫及氣壓下	58	0	2	60	2	1	3
X00-X09	Exposure to smoke, fire and flames 暴露於煙、火和火焰下	179	0	4	183	9	19	28
X10-X19	Contact with heat and hot substances 接觸熱和燙的物質	792	0	38	830	0	0	0
X20-X29	Contact with venomous animals and plants 接觸有毒的動物和植物	189	0	10	199	0	0	0
X30-X39	Exposure to forces of nature 暴露於自然力量下	286	0	4	290	6	4	10
X40-X49	Accidental poisoning by and exposure to noxious substances 有毒物質的意外中毒及暴露於該物質下	2 206	0	15	2 221	132	36	168
X50-X57	Overexertion, travel and privation 操勞過度、旅行和貧困	0	0	595	595	0	0	0
X58-X59	Accidental exposure to other and unspecified factors 意外暴露於其他和未特指的因素下	34 136	2	7 716	41 854	58	66	124
X60-X84	Intentional self-harm 故意自害	2 256	4	3	2 263	724	370	1 094
X85-Y09	Assault 加害	2 419	10	2	2 431	9	5	14
Y10-Y34	Event of undetermined intent 意圖不確定的事件	9	32	1 355	1 396	12	1	13
Y35-Y36	Legal intervention and operations of war 依法處置和作戰行動	0	0	0	0	0	0	0
Y40-Y59	Drugs, medicaments and biological substances causing adverse effects in therapeutic use 在治療中使用的藥物、藥劑和生物製品引起的有害效應	663	1	64	728	3	1	4

Table A20 : Number of Inpatient Discharges and Deaths in Hospitals and Registered Deaths due to External Cause of Morbidity and Mortality by Disease Group, 2024 (Cont'd)
表A20：二零二四年按疾病和死亡的外因劃分的住院病人出院及死亡人次及登記死亡人數（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Number of Inpatient Discharges and Deaths * 住院病人出院及死亡人次*				Number of Registered Deaths 登記死亡人數		
		HA Hospital Management 醫院管理處 轄下醫院	CI Hospitals 懲教院所 轄下醫院	Private Hospitals 私家醫院	Total 合計	Male 男性	Female 女性	Total 合計
Y60-Y69	Misadventures to patients during surgical and medical care 在手術和醫療中對病人的意外事故	61	0	2	63	4	1	5
Y70-Y82	Medical devices associated with adverse incidents in diagnostic and therapeutic use 在診斷和治療中使用與有害事件有關的醫療裝置	0	0	0	0	0	0	0
Y83-Y84	Surgical and other medical procedures as the cause of abnormal reaction of the patient, or of later complication, without mention of misadventure at the time of the procedure 手術和其他醫療操作作為病人異常反應或以後併發症的原因，而在操作當時並未提及意外事故	13 635	6	261	13 902	44	37	81
Y85-Y89	Sequelae of external causes of morbidity and mortality 外因的後遺症導致的疾病和死亡	92	5	6	103	3	0	3
Y90-Y98	Supplementary factors related to causes of morbidity and mortality classified elsewhere 與分類於他處的疾病和死亡原因有關的補充因素	0	0	0	0	0	0	0
V01-Y98	Unknown external cause 不明外因	2 303	0	0	2 303	0	0	0
	Total 合計	111 212	94	17 958	129 264	1 400	733	2 133

Notes: Classification of diseases and causes of death is based on the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision from 2001 onwards.

註釋：由二零零一年起，疾病及死因分類乃根據《疾病和有關健康問題的國際統計分類》(ICD) 第十次修訂本。數字互相比較。

Chinese terms of disease groups are based on those compiled by the World Health Organization Collaborating Centres for the Family of International Classification, Peking Union Medical College Hospital (WHO-FIC CCs, PUMCH) as the benchmark.

疾病類別的中文名稱是以北京協和醫院世界衛生組織國際分類家族合作中心所編譯的疾病名稱作為基準。

The mortality figures are based on deaths registered under the Births and Deaths Registration Ordinance (Cap. 174, Laws of Hong Kong) during the specified period.

死亡數字是按指定期間根據香港法例第174章《生死登記條例》登記的死亡人數而編製。

HA = Hospital Authority; CI = Correctional Institution

HA = 醫院管理局; CI = 懲教院所

* Refers to discharges and deaths on an episode basis including day inpatients. Data of the HA hospitals are provided by HA.

* 指包括日間住院病人在內的出院人次及死亡人數。醫院管理局轄下醫院的數據由醫院管理局提供。

Table A21 : Accident and Emergency and Outpatient Services Attendances, 2020 to 2024
表A21：二零二零年至二零二四年的急症室及門診服務的就診人次

	2020	2021	2022	2023	2024
Department of Health ⁽¹⁾ 衛生署					
General outpatient attendances ⁽²⁾ 普通科門診就診人次	382 059	441 788	398 773	427 997	449 219
Other outpatient attendances 其他門診就診人次	3 588 656 §	4 076 522 §	3 646 261 §	3 893 891 §	3 907 683
Hospital Authority hospitals ⁽³⁾ 醫院管理局轄下醫院					
Accident and emergency attendances ⁽⁴⁾ 急症室就診人次	1 642 562	1 869 152	1 659 670	2 067 729	2 049 259
General outpatient attendances ⁽⁵⁾ 普通科門診就診人次	5 438 241	5 950 935	4 884 663	5 780 101	6 267 509
Specialist outpatient (clinical) attendances ⁽⁶⁾ 專科門診(臨床)就診人次	7 150 028	8 191 045	7 696 257	8 291 838	8 660 241
Allied Health (outpatient) attendances ⁽⁷⁾ 專職醫療(門診)就診人次	2 251 369	3 081 578	2 768 428	3 220 342	3 575 192
Family medicine specialist clinic attendances 家庭醫學專科門診就診人次	307 760	328 078	312 326	339 548	375 076

Notes: (1) Figures include hospitals in correctional institutions with services provided by the Department of Health.

註：(1) 數字包括懲教機構內由衛生署提供服務的醫院。

(2) Figures include doctor consultations, injections, dressings, accident and emergency, smoking cessation, clinical psychologist consultations and dietitian consultations, optometrist consultations and physiotherapist consultations. As from January 2021, figures also include repeat prescriptions.

(2) 數字包括醫生診視、注射、敷藥、急症、戒煙服務、臨床心理學家診視、臨床心理師診視、視光師診視及物理治療師診視的人次。由二零二一年一月起，數字亦包括了免診取藥的人次。

(3) In view of the emergence of the Coronavirus Disease 2019 epidemic in Hong Kong since early 2020, Hospital Authority (HA) has adjusted its services in response to the epidemic. This should be taken into account when comparing the throughput of services provided by HA across the years. With the subsiding of local COVID-19 epidemic situation and cessation of anti-epidemic measures in early 2023, the HA has been gradually resuming provision of all of its public healthcare services to tie in with the Government's normalcy measures.

(3) 鑑於2020年年初香港出現2019冠狀病毒病疫情，醫院管理局(醫管局)調節其服務以應對疫情。故在比較相關年度的醫管局服務量時，亦應將以上情況納入考慮當中。隨著香港的2019冠狀病毒病疫情漸趨緩和，以及各項防疫措施於2023年年初鬆綁，醫管局一直配合政府的復常措施，逐步推動公營醫療服務全面回復正常。

(4) Accident and emergency attendances include first and follow-up attendances.

(4) 急症室就診人次包括首次求診及覆診。

(5) General outpatient (GOP) attendances include attendances for doctor consultations, attendances from nurse clinic in GOP setting and attendances in related healthcare reform initiative programmes in primary care.

(5) 普通科門診就診人次包括由醫生診視的就診人次、普通科護士診所的就診人次及醫療改革服務計劃內的基層醫療服務就診人次。

(6) Specialist outpatient (SOP) (clinical) attendances also include attendances from nurse clinic in SOP setting.

(6) 專科門診(臨床)就診人次也包括專科護士診所的就診人次。

(7) Allied Health (outpatient) attendances exclude follow-up consultations provided by the Medical Social Services Units.

(7) 專職醫療(門診)就診人次不包括由醫務社會服務部提供的跟進個案。

§ Revised figure.

§ 修訂數字。

Table A22 : Notifications of Notifiable Infectious Diseases, 2020 to 2024
 表A22 : 二零二零年至二零二四年須呈報傳染病的呈報個案

Disease 疾病	Number of Notifications 呈報個案數字					Notification Rate (Number of Notifications per 100 000 Population) 呈報率 (按每十萬人口計算的呈報個案數字)				
	2020	2021	2022	2023	2024	2020	2021	2022	2023	2024
Amoebic dysentery 阿米巴痢疾	9	9	14	14	10	0.12	0.12	0.19	0.19	0.13
Bacillary dysentery 桿菌痢疾	17	15	7	11	28	0.23	0.20	0.10	0.15	0.37
Botulism 肉毒中毒	1	1	3	2	11	0.01	0.01	0.04	0.03	0.15
Chickenpox 水痘	1 987	1 589	1 002	1 396	1 686	26.56	21.44	13.64	18.52	22.41
Chikungunya fever 基孔肯雅熱	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00
Cholera 霍亂	0	0	0	0	2	0.00	0.00	0.00	0.00	0.03
Community-associated methicillin-resistant <i>Staphylococcus aureus</i> infection 社區型耐甲氧西林金黃葡萄球菌感染	813	582	416	469	576	10.87	7.85	5.66	6.22	7.66
Coronavirus disease 2019 (COVID-19) † 2019冠狀病毒病 †	8 847	3 803	2 842 862	255 307	2 290	-	51.30	38698.93	3 387.79	30.44
Creutzfeldt-Jakob disease 克雅二氏症	12	13	16	15	15	0.16	0.18	0.22	0.20	0.20
Dengue fever 登革熱	22	2	26	62	161	0.29	0.03	0.35	0.82	2.14
Enterovirus 71 infection 腸病毒71型感染	0	1	0	0	10	0.00	0.01	0.00	0.00	0.13
Food poisoning: Outbreaks 食物中毒	242	205	133	233 §	210	3.23	2.77	1.81	3.09 §	2.79
<i>Persons affected</i> 受影響人數	662	622	578 §	878 §	774	8.85	8.39	7.87 §	11.65 §	10.29
<i>Haemophilus influenzae</i> type b infection (invasive) 乙型流感嗜血桿菌感染 (侵入性)	2	0	0	4	0	0.03	0.00	0.00	0.05	0.00
Hantavirus infection 漢坦病毒感染	1	0	1	1	2	0.01	0.00	0.01	0.01	0.03
Invasive pneumococcal disease 侵入性肺炎球菌病	47	25	28	94	126	0.63	0.34	0.38	1.25	1.67
Japanese encephalitis 日本腦炎	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00
Legionnaires' disease 退伍軍人病	104	69	80	121	135	1.39	0.93	1.09	1.61	1.79

Table A22 : Notifications of Notifiable Infectious Diseases, 2020 to 2024 (Cont'd)
 表A22 : 二零二零年至二零二四年須呈報傳染病的呈報個案 (續)

Disease 疾病	Number of Notifications 呈報個案數字					Notification Rate (Number of Notifications per 100 000 Population) 呈報率 (按每十萬人口計算的呈報個案數字)				
	2020	2021	2022	2023	2024	2020	2021	2022	2023	2024
Leprosy 麻風	3	3	6	1	5	0.04	0.04	0.08	0.01	0.07
Leptospirosis 鈎端螺旋體病	6	4	3	3	0	0.08	0.05	0.04	0.04	0.00
Listeriosis 李斯特菌病	15	17	17	9	13	0.20	0.23	0.23	0.12	0.17
Malaria 瘧疾	7	4	196	7	16	0.09	0.05	2.67	0.09	0.21
Measles 麻疹	1	1	3	3	10	0.01	0.01	0.04	0.04	0.13
Melioidosis 類鼻疽	-	-	46	17	23	-	-	-	0.23	0.31
Meningococcal infection (invasive) 腦膜炎雙球菌感染(侵入性)	0	2	0	5	5	0.00	0.03	0.00	0.07	0.07
Mpox (Monkeypox) 猴痘	-	-	1	53	14	-	-	-	0.70	0.19
Mumps 流行性腮腺炎	41	56	31	28	38	0.55	0.76	0.42	0.37	0.51
Novel influenza A infection 新型甲型流行性感冒	1	0	0	0	1	0.01	0.00	0.00	0.00	0.01
Paratyphoid fever 副傷寒	9	3	5	5	8	0.12	0.04	0.07	0.07	0.11
Psittacosis 鸚鵡熱	11	12	10	14	21	0.15	0.16	0.14	0.19	0.28
Q fever 寇熱	0	2	1	0	0	0.00	0.03	0.01	0.00	0.00
Rubella and congenital rubella syndrome 風疹(德國麻疹)及先天性風疹綜合症	4	2	1	1	0	0.05	0.03	0.01	0.01	0.00
Scarlet fever 猩紅熱	262	88	41	167	2 154	3.50	1.19	0.56	2.22	28.63
Shiga toxin-producing <i>Escherichia coli</i> infection 產志賀毒素大腸桿菌感染	5	1	1	6	5	0.07	0.01	0.01	0.08	0.07
<i>Streptococcus suis</i> infection 豬鏈球菌感染	4	5	6	6	3	0.05	0.07	0.08	0.08	0.04
Tetanus 破傷風	0	1	0	2	0	0.00	0.01	0.00	0.03	0.00
Tuberculosis 結核病	3 656	3 716	3 200	3 228	3 239	48.87	50.13	43.56	42.83	43.05

Table A22 : Notifications of Notifiable Infectious Diseases, 2020 to 2024 (Cont'd)
 表A22 : 二零二零年至二零二四年須呈報傳染病的呈報個案 (續)

Disease 疾病	Number of Notifications 呈報個案數字					Notification Rate (Number of Notifications per 100 000 Population) 呈報率 (按每十萬人口計算的呈報個案數字)				
	2020	2021	2022	2023	2024	2020	2021	2022	2023	2024
Typhoid fever 傷寒	12	10	15	16	13	0.16	0.13	0.20	0.21	0.17
Typhus and other rickettsial diseases 斑疹傷寒及其他立克次體病	49	53	63	37	27	0.65	0.71	0.86	0.49	0.36
Viral hepatitis 病毒性肝炎	161	132	102	151	223	2.15	1.78	1.39	2.00	2.96
Whooping cough 百日咳	22	2	3	15	38	0.29	0.03	0.04	0.20	0.51
Zika Virus Infection 寨卡病毒感染	0	0	0	2	3	0.00	0.00	0.00	0.03	0.04
Total † 合計 †	16 373	10 428	2 848 339	261 505	11 121	218.86	140.67	38773.49	3 470.03 §	147.81

Notes: Number of notified cases refers to notifications of infectious disease cases known to the Department of Health as of 10 September 2025. Up-to-date figures are available at the website of the Centre for Health Protection (www.chp.gov.hk).

註: 已呈報的傳染病宗數為衛生署截至二零二五年九月十日所知道的個案數目。最新數字詳載於衛生防護中心網站(www.chp.gov.hk)。
 No case of Acute poliomyelitis, Anthrax, Diphtheria, Middle East Respiratory Syndrome, Plague, Rabies, Relapsing fever, Severe Acute Respiratory Syndrome, Smallpox, Viral haemorrhagic fever, West Nile Virus Infection or Yellow fever was reported during the specified years.
 在各指定年份, 並沒有接獲呈報急性脊髓灰質炎(小兒麻痺)、炭疽、白喉、中東呼吸系統綜合症、鼠疫、狂犬病、回歸熱、嚴重急性呼吸系統綜合症、天花、病毒性出血熱、西尼羅河病毒感或黃熱病的個案。

Infectious diseases which have been made notifiable during the period include:

在上述時期內列為須呈報的傳染病包括:

Infectious disease 傳染病

Coronavirus disease 2019 (COVID-19) †

2019 冠狀病毒病 †

Melioidosis

類鼻疽

Mpox (Monkeypox)

猴痘

Notification rates may not add up to total due to rounding.

由於進位關係, 呈報率的數字加起來可能與總數不同。

† Severe Respiratory Disease associated with a Novel Infectious Agent has been listed as a notifiable infectious disease since 8 January 2020 and renamed as coronavirus disease 2019 (COVID-19) since 29 April 2020.

On January 30, 2023, the Government revised the reporting criteria of COVID-19 under which doctors only need to report severe and fatal cases to the Centre for Health Protection of the Department of Health.

由二零二零年一月八日起, 嚴重新型傳染性病原體呼吸系統病列為須呈報的傳染病。而由二零二零年四月二十九日起, 嚴重新型傳染性病原體呼吸系統病已易名為2019 冠狀病毒病。政府在二零二三年一月三十日更改2019冠狀病毒病的呈報準則, 醫生只須向衛生署衛生防護中心呈報嚴重及死亡個案。

† Number of persons affected in food poisoning cases are excluded.

† 不包括食物中毒個案中受影響的人數。

§ Revised figure.

§ 修訂數字。

- Not applicable.

- 不適用。

Effective date 生效日期

8 January 2020

二零二零年一月八日

11 November 2022

二零二零年十一月十一日

10 June 2022

二零二零年六月十日

Table A23 : Number of Deaths and Death Rate by Notifiable Infectious Diseases, 2020 to 2024
 表A23 : 二零二零年至二零二四年按須呈報傳染病劃分的死亡人數及死亡率

Disease 疾病	Number of Deaths 死亡人數					Death Rate (Number of Deaths per 100 000 Population) 死亡率(按每十萬人口計算的死亡人數)				
	2020	2021	2022	2023	2024	2020	2021	2022	2023	2024
Amoebic dysentery 阿米巴痢疾	1	0	0	0	0	0.01	0.00	0.00	0.00	0.00
Botulism 肉毒中毒	0	0	0	1	0	0.00	0.00	0.00	0.01	0.00
Chickenpox 水痘	0	1	0	1	0	0.00	0.01	0.00	0.01	0.00
Community-associated methicillin-resistant <i>Staphylococcus aureus</i> infection 社區型耐甲氧西林金黃葡萄球菌感染	1	0	0	3	2	0.01	0.00	0.00	0.04	0.03
COVID-19 †	125	70	9291	2 594	720	1.67	0.94	126.48	34.42	9.57
2019冠狀病毒病 †	12	9	11	10	5	0.16	0.12	0.15	0.13	0.07
Creutzfeldt-Jakob disease 克雅二氏症	0	0	0	0	1	0.00	0.00	0.00	0.00	0.01
Dengue fever 登革熱	15	8	4	15	11	0.20	0.11	0.05	0.20	0.15
Invasive pneumococcal disease 侵入性肺炎球菌病	18	7	13	14	8	0.24	0.09	0.18	0.19	0.11
Legionnaires' disease 退伍軍人病	1	0	2	3	0	0.01	0.00	0.03	0.04	0.00
Listeriosis 李斯特菌病	0	0	2	0	0	0.00	0.00	0.03	0.00	0.00
Malaria 瘧疾	-	-	2	5	4	-	-	0.03	0.07	0.05
Melioidosis 類鼻疽	1	2	0	0	0	0.01	0.03	0.00	0.00	0.00
Psittacosis 鸚鵡熱	1	0	0	0	0	0.01	0.00	0.00	0.00	0.00
Rubella and congenital rubella syndrome 風疹(德國麻疹)及先天性風疹綜合症	0	1	0	1	0	0.00	0.01	0.00	0.01	0.00
<i>Streptococcus suis</i> infection 豬鏈球菌感染	200	169	183	173	171	2.67	2.28	2.49	2.30	2.27
Tuberculosis 結核病										

Table A24 : Notification Rate, Number of Deaths, Death Rate and Average Age at Death due to Tuberculosis, 1961 to 2024

表A24：一九六一年至二零二四年結核病的呈報率、死亡人數、死亡率及死者平均年齡

Year 年份	Notification Rate (Number of Notifications per 100 000 Population) 呈報率 (按每十萬人口 計算的呈報數字)	Total Deaths from Tuberculosis 結核病致死人數	Tuberculosis Death Rate (Number of Deaths per 100 000 Population) 結核病死亡率 (按每十萬人口 計算的死亡人數)	Average Age at Death from Tuberculosis 結核病死者 的平均年齡
1961	397.2	1 907	60.2	43.0
1966	314.8	1 515	41.7	53.0
1971	223.2	1 250	30.9	57.5
1976	175.5	568	12.6	59.5
1981	149.1	489	9.4	63.0
1986	134.5	407	7.4	68.0
1991	109.2	409	7.1	69.0
1996	101.0	292	4.5	70.6
1997	109.0	252	3.9	72.1
1998	117.3	270	4.1	72.6
1999	113.7	312	4.7	72.9
2000	113.7	299	4.5	73.4
2001	108.2	311	4.6	74.3
2002	97.9	267	4.0	74.0
2003	89.5	275	4.1	72.3
2004	91.8	286	4.2	73.4
2005	90.4	271	4.0	74.3
2006	84.1	294	4.3	73.5
2007	79.0	231	3.3	74.2
2008	81.0	229	3.3	74.5
2009	74.5	204	2.9	73.7
2010	72.5	191	2.7	73.1
2011	67.8	187	2.6	77.3
2012	67.9	199	2.8	75.9
2013	65.0	178	2.5	74.1
2014	65.1	187	2.6	76.0
2015	60.6	169	2.3	75.6
2016	59.2	160	2.2	77.2
2017	57.5	184	2.5	75.4
2018	57.3	190	2.5	74.6
2019	53.3	205	2.7	77.0
2020	48.9	200	2.7	76.8
2021	50.1	169	2.3	74.7
2022	43.6	183	2.5	75.8
2023	42.8 §	173	2.3	76.9
2024*	42.7	171	2.3	76.9

Notes: Notification figures in the table refer to the tuberculosis cases notified to the Department of Health.

註：表內所列呈報數字，代表衛生署所接獲的結核病個案呈報數字。

* Provisional figure.

* 臨時數字。

§ Revised figure

§ 修訂數字。

Table A25 : Tuberculosis in Childhood, 1961 to 2024**表A25：一九六一年至二零二四年童年期感染結核病的個案**

Year 年份	Percentage of Newborns Receiving BCG * 已接種卡介苗的 新生嬰兒百分比 * (%)	Percentage of Tuberculosis Deaths Aged under 5 Years 5歲以下死於結核病 的百分比 (%)	Percentage of Tuberculosis Deaths Aged under 1 Year 1歲以下死於結核病 的百分比 (%)	Infant Mortality Rate from Tuberculosis (Number of Deaths per 1 000 Live Births) 結核病的嬰兒死亡率 (按每千名活產嬰兒 計算的死亡人數)
1961	77.77	11.48	2.62	0.46
1966	90.85	2.71	0.73	0.12
1971	93.17	0.64	0.08	0.01
1976	97.83	0.70	0.00	0.00
1981	99.39	0.41	0.00	0.00
1986	99.38	0.00	0.00	0.00
1991	98.84	0.00	0.00	0.00
1996	99.64	0.00	0.00	0.00
1997	99.73	0.00	0.00	0.00
1998	99.46	0.37	0.00	0.00
1999	98.53	0.00	0.00	0.00
2000	99.08	0.00	0.00	0.00
2001	99.04	0.00	0.00	0.00
2002	99.56	0.00	0.00	0.00
2003	99.63	0.36	0.00	0.00
2004	99.13	0.00	0.00	0.00
2005	99.44	0.00	0.00	0.00
2006	99.36	0.00	0.00	0.00
2007	99.14	0.00	0.00	0.00
2008	99.09	0.00	0.00	0.00
2009	99.09	0.00	0.00	0.00
2010	98.94	0.00	0.00	0.00
2011	99.35	0.00	0.00	0.00
2012	99.40	0.00	0.00	0.00
2013	98.99	0.00	0.00	0.00
2014	98.70	0.00	0.00	0.00
2015	99.18	0.00	0.00	0.00
2016	98.49	0.00	0.00	0.00
2017	98.99	0.00	0.00	0.00
2018	99.02	0.53	0.53	0.02
2019	99.22 §	0.00	0.00	0.00
2020	99.08	0.00	0.00	0.00
2021	99.11 §	0.00	0.00	0.00
2022	98.96 §	0.00	0.00	0.00
2023	99.15 §	0.00	0.00	0.00
2024	99.28 §	0.00	0.00	0.00

Notes: * Figures are compiled based on known births. From 1983 to 2000, numbers of Vietnamese migrants' births are included in the calculation of the percentages. From 1990 onwards, figures are compiled using the cohort approach based on data as of August 2025.

註：* 有關數字基於已知的出生人數編製。一九八三年至二零零零年期間，越南船民的出生數字亦用於計算百分比。由一九九零年起，有關數字以同齡組群方法並基於截至二零二五年八月的數據編製。

§ Revised figure.

§ 修訂數字。

Table A26 : HIV/AIDS Cases, 2023 and 2024

表A26：二零二三年及二零二四年愛滋病病毒 infection / 愛滋病個案

Factors of Analysis 分析因素		Number of Reported Cases in 2023 2023年呈報個案數字		Number of Reported Cases in 2024 2024年呈報個案數字		Number of Cumulative Cases as at end of 2024 截至2024年年底的呈報個案數字	
		HIV 愛滋病 病毒 infection	AIDS 愛滋病	HIV 愛滋病 病毒 infection	AIDS 愛滋病	HIV 愛滋病 病毒 infection	AIDS 愛滋病
Total number of cases 個案總數		397	101	365	74	12 403	2 557
Gender 性別	Man 男	326	85	297	63	10 164	2 119
	Woman 女	71	16	68	11	2 239	438
Ethnicity 種族	Chinese 華裔	286	78	264	61	8 542	1 976
	Non-Chinese 非華裔	64 §	23	69	13	3 290	581
	Unknown 不詳	47 §	0	32	0	571	0
Route of transmission 傳染途徑	Homosexual/bisexual contact 同性 / 雙性性接觸	213	52	218	41	5 985	1 010
	Heterosexual contact 異性性接觸	114 §	44	96	26	3 960	1 271
	Injecting drug use 注射毒品	8	2	0	0	383	70
	Transfusion of blood/blood products 輸入血液 / 血製品	1	0	0	0	87	26
	Mother-to-child transmission 母嬰傳播	1	0	4	1	40	12
	Undetermined 不詳	60 §	3	47	6	1 948	168

Note: § Revised figure.

註：§ 修訂數字。

Table A27 : Number of Cancer New Cases and Incidence Rate by Cancer Disease Group by Sex by Age Group, 2023
表A27：二零二三年按癌症類別、性別及年齡組別劃分的新增患癌個案數字及發病率

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Sex 性別	Number of New Cases 新增個案數字	Incidence Rate (per 100 000 population of respective sex) 發病率 (按每十萬個別性別別人口計算)	Number of New Cases by Age Group 各年齡組別的新增個案數字										75 & Above 75及以上	Unknown 年齡不詳			
					0-9	10-19	20-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64			65-69	70-74	
C00-C10, C12-C14	Malignant neoplasm of lip, oral cavity and pharynx except nasopharynx 唇、口腔和咽喉(鼻咽除外)惡性腫瘤	M	536	15.6	0	2	5	3	5	12	27	38	52	87	96	88	121	0	
		F	333	8.1	0	1	5	8	12	6	12	14	26	31	35	49	46	100	0
		T	869	11.5	0	3	10	11	24	11	24	41	64	83	122	145	134	221	0
C11	Malignant neoplasm of nasopharynx 鼻咽惡性腫瘤	M	549	16.0	0	2	9	13	45	41	55	63	72	81	75	48	45	0	
		F	151	3.7	0	0	4	7	10	10	14	15	15	23	19	16	12	16	0
		T	700	9.3	0	2	13	20	55	55	70	78	95	100	91	91	60	61	0
C15	Malignant neoplasm of oesophagus 食管惡性腫瘤	M	336	9.8	0	0	1	1	1	2	4	12	27	53	71	63	102	0	
		F	74	1.8	0	0	0	0	1	1	1	0	4	6	8	8	30	0	
		T	410	5.4	0	0	1	1	2	3	4	4	16	33	61	79	132	0	
C16	Malignant neoplasm of stomach 胃惡性腫瘤	M	736	21.4	0	0	2	2	7	10	16	23	51	96	130	151	250	0	
		F	548	13.4	0	0	2	1	10	12	16	41	54	60	89	67	196	0	
		T	1 284	17.0	0	0	2	3	17	22	32	64	105	156	219	218	446	0	
C17	Malignant neoplasm of small intestine 小腸惡性腫瘤	M	85	2.5	0	0	0	0	0	3	3	4	7	18	19	13	18	0	
		F	62	1.5	0	0	1	2	1	5	3	7	6	4	10	8	15	0	
		T	147	2.0	0	0	1	2	1	8	6	11	13	22	29	21	33	0	
C18-C21	Malignant neoplasm of colon, rectum and anus 結腸、直腸和肛門惡性腫瘤	M	3 169	92.3	0	1	9	15	21	41	80	173	249	488	592	550	950	0	
		F	2 298	56.0	0	0	3	13	25	39	91	146	204	304	331	347	795	0	
		T	5 467	72.5	0	1	12	28	46	80	171	319	453	792	923	897	1 745	0	
C22	Malignant neoplasm of liver and intrahepatic bile ducts 肝和肝內膽管惡性腫瘤	M	1 273	37.1	3	1	1	2	5	18	49	87	102	212	268	209	316	0	
		F	427	10.4	2	2	0	0	1	2	11	21	23	38	67	74	184	0	
		T	1 700	22.6	5	3	3	2	6	20	60	108	125	250	335	283	500	0	
C23-C24	Malignant neoplasm of gallbladder, other and unspecified parts of biliary tract 膽囊、膽道其他和未特指部位的惡性腫瘤	M	269	7.8	0	0	0	0	0	1	6	3	12	31	43	58	115	0	
		F	247	6.0	0	0	1	1	1	1	5	13	16	18	27	39	126	0	
		T	516	6.8	0	0	1	1	2	2	11	16	28	49	70	97	241	0	
C25	Malignant neoplasm of pancreas 胰惡性腫瘤	M	557	16.2	0	0	1	1	2	7	9	33	42	75	102	109	177	0	
		F	492	12.0	0	0	2	1	4	9	14	24	43	65	74	89	167	0	
		T	1 049	13.9	0	0	2	2	6	16	23	57	85	140	176	198	344	0	

Table A27 : Number of Cancer New Cases and Incidence Rate by Cancer Disease Group by Sex by Age Group, 2023 (Cont'd)
 表A27：二零二三年按癌症類別、性別及年齡組別劃分的新增癌症個案數字及發病率（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Sex 性別	Number of New Cases 新增個案數字	Incidence Rate (per 100 000 population of respective sex) 發病率 (按每十萬個別性別人口計算)	Number of New Cases by Age Group 各年齡組別的新增個案數字													
					0-9	10-19	20-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75 & Above 75及以上	Unknown 年齡不詳
					C32	Malignant neoplasm of larynx 喉惡性腫瘤	M F T	161 12 173	4.7 0.3 2.3	0 0 0	1 0 1	0 0 0	0 0 1	0 0 1	1 0 1	3 0 3	6 1 7	13 0 13
C33-C34	Malignant neoplasm of trachea, bronchus and lung 氣管、支氣管和肺惡性腫瘤	M F T	3 576 2 535 6 111	104.1 61.8 81.1	0 0 0	1 5 6	7 5 12	14 14 28	14 5 19	27 27 55	71 94 165	157 188 345	231 257 488	488 359 847	711 452 1 163	696 387 1 083	1 172 747 1 919	0 0 0
C40-C41, C47, C49	Malignant neoplasm of bone, articular cartilage, peripheral nerves, autonomic nervous system, other connective and soft tissue 骨、關節軟骨、周圍神經、自主神經系統、其他結締組織和軟組織惡性腫瘤	M F T	140 129 269	4.1 3.1 3.6	3 1 4	5 3 8	5 5 10	5 5 11	3 8 11	6 9 15	8 9 17	10 12 22	13 15 28	24 15 39	15 17 32	14 11 25	28 19 47	0 0 0
C43	Malignant melanoma of skin 皮膚惡性黑色素瘤	M F T	57 54 111	1.7 1.3 1.5	0 0 0	1 0 1	1 0 1	0 3 3	0 3 6	1 5 6	3 3 6	3 6 9	6 5 11	5 4 9	7 10 17	9 5 14	21 20 41	0 0 0
C44	Other malignant neoplasm of skin 皮膚其他惡性腫瘤	M F T	561 526 1 087	16.3 12.8 14.4	0 0 0	0 1 1	2 2 4	4 9 13	4 9 13	15 7 22	21 14 35	29 17 46	38 35 73	54 42 96	74 60 134	88 85 173	236 254 490	0 0 0
C45	Mesothelioma 間皮瘤	M F T	16 7 23	0.5 0.2 0.3	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	2 0 2	0 1 1	2 1 3	3 3 3	2 3 5	7 2 9	0 0 0
C48.1, C48.2, C48.8, C56, C57.0 #	Malignant neoplasm of ovary and peritoneum 卵巢及腹膜惡性腫瘤	F	623	15.2	2	6	14	23	42	83	81	82	86	59	50	75	0	0
C50	Malignant neoplasm of breast 乳房惡性腫瘤	M F T	18 5 585 5 603	0.5 136.2 74.3	0 0 0	0 17 17	0 62 62	0 189 189	0 406 406	0 636 637	1 647 649	2 764 764	0 807 808	6 722 728	1 556 557	6 779 786	7 0 0	0 0 0
C53	Malignant neoplasm of cervix uteri 宮頸惡性腫瘤	F	576	14.0	0	5	17	51	63	57	80	71	62	49	41	80	0	0

Table A27 : Number of Cancer New Cases and Incidence Rate by Sex by Age Group, 2023 (Cont'd)
 表A27：二零二三年按癌症類別、性別及年齡組別劃分的新增癌症個案數字及發病率（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Sex 性別	Number of New Cases 新增個案數字	Incidence Rate (per 100,000 population of respective sex) 發病率 (按每十萬個別性別人口計算)	Number of New Cases by Age Group 各年齡組別的新增個案數字													
					0-9	10-19	20-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75 & Above 75及以上	Unknown 年齡不詳
C54	Malignant neoplasm of corpus uteri 子宮體惡性腫瘤	F	1 306	31.8	0	0	6	21	39	84	126	210	252	216	153	98	101	0
C61	Malignant neoplasm of prostate 前列腺惡性腫瘤	M	3 031	88.2	0	0	0	0	1	1	9	48	143	399	682	811	937	0
C62	Malignant neoplasm of testis 睪丸惡性腫瘤	M	73	2.1	1	1	20	17	11	12	4	3	2	1	0	0	1	0
C64-C66, C68	Malignant neoplasm of kidney, renal pelvis, ureter, other and unspecified urinary organs 腎、腎盂、輸尿管、其他和未特指部位的泌尿器官惡性腫瘤	M F T	598 305 903	17.4 7.4 12.0	0 0 0	0 1 1	4 1 5	8 1 9	11 5 16	18 11 29	33 13 46	55 26 81	66 29 95	92 48 140	108 44 152	84 42 126	119 84 203	0 0 0
C67	Malignant neoplasm of bladder 膀胱惡性腫瘤	M F T	358 103 461	10.4 2.5 6.1	0 1 1	0 0 0	0 0 0	2 0 2	1 0 1	1 1 2	2 3 5	4 4 8	11 5 16	34 5 39	63 8 71	64 14 78	176 62 238	0 0 0
C70-C72	Malignant neoplasm of meninges, brain and other parts of central nervous system 腦脊髓膜、腦和中樞神經系統其他部位惡性腫瘤	M F T	140 123 263	4.1 3.0 3.5	5 6 11	6 5 10	7 3 10	3 7 10	14 2 16	4 7 11	4 7 18	7 18 25	10 9 19	19 13 32	14 10 24	17 18 35	23 18 41	0 0 0
C73	Malignant neoplasm of thyroid gland 甲狀腺惡性腫瘤	M F T	278 989 1 267	8.1 24.1 16.8	0 0 0	2 7 9	11 45 56	14 65 79	24 83 107	18 111 129	27 116 143	19 122 141	32 135 167	47 107 154	37 103 140	26 51 77	21 44 65	0 0 0
C81	Hodgkin lymphoma 霍奇金[何傑金]淋巴瘤	M F T	43 38 81	1.3 0.9 1.1	3 0 3	3 6 9	8 11 19	3 4 7	3 1 4	3 3 5	2 2 3	3 0 3	2 1 3	1 5 6	5 3 8	1 1 2	8 1 9	0 0 0
C82-C85	Non-Hodgkin lymphoma 非霍奇金淋巴瘤	M F T	712 533 1 245	20.7 13.0 16.5	2 2 4	8 3 11	9 10 19	13 9 22	10 17 27	14 24 38	21 28 49	41 35 76	62 47 109	106 57 163	139 77 216	103 83 186	184 141 325	0 0 0

Table A27 : Number of Cancer New Cases and Incidence Rate by Cancer Disease Group by Sex by Age Group, 2023 (Cont'd)
表A27：二零二三年按癌症類別、性別及年齡組別劃分的新增癌症個案數字及發病率（續）

Detailed List No. ICD 10 th Revision 《疾病和有關健康問題的國際統計分類》第十次修訂本的詳細序號	Disease Group 疾病類別	Sex 性別	Number of New Cases 新增個案數字	Incidence Rate (per 100 000 population of respective sex) 發病率 (按每十萬個別性別人口計算)	Number of New Cases by Age Group 各年齡組別的新增個案數字														
					0-9	10-19	20-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75 & Above 75及以上	Unknown 年齡不詳	
					C90	Multiple myeloma and malignant plasma cell neoplasms 多發性骨髓瘤和惡性漿細胞腫瘤	M 男 F 女 T 合計	179 151 330	5.2 3.7 4.4	0	0	0	0	0	2	1	7	7	16
C91-C95	Leukaemia 白血病	M 男 F 女 T 合計	400 359 759	11.6 8.8 10.1	14	13	14	11	10	13	13	24	18	31	40	57	65	90	0
MPD and MDS *	Myeloproliferative disorders and myelodysplastic syndromes 骨髓增生性疾病及骨髓增生異常綜合症	M 男 F 女 T 合計	281 230 511	8.2 5.6 6.8	0	0	1	3	6	12	8	8	11	30	34	38	48	90	0
	Other forms of malignant neoplasm 其他形式的惡性腫瘤	M 男 F 女 T 合計	524 481 1 005	15.3 11.7 13.3	6	3	3	9	10	8	18	17	28	45	67	56	54	209	0
	All forms of malignant neoplasm * 所有形式的惡性腫瘤 *	M 男 F 女 T 合計	18 656 19 297 37 953	543.1 470.6 503.6	37	50	110	135	211	289	521	894	1 365	2 600	3 488	3 446	5 510	0	

Notes: Classification of diseases and causes of death is based on the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision from 2001 onwards.
註釋：由二零零一年起，疾病及死因分類乃根據《疾病和有關健康問題的國際統計分類》(ICD) 第十次修訂本。

Chinese terms of disease groups are based on those compiled by the World Health Organization Collaborating Centres for the Family of International Classifications, Peking Union Medical College Hospital (WHO-FIC CCs, PUMCH) as the benchmark.
疾病類別的中文名稱是以北京協和醫院世界衛生組織國際分類家族合作中心所編譯的疾病名稱作為基準。

Cancer refers to malignant neoplasms which are classified to C00 to C97 under the International Statistical Classification of Diseases and Related Health Problems (ICD) 10th Revision.
癌症是指《疾病和有關健康問題的國際統計分類》(ICD) 第十次修訂本下編號為C00至C97的惡性腫瘤。

Malignant neoplasm of ovary and peritoneum includes cancers of ovaries, fallopian tubes and peritoneum (excluding sarcomas). Borderline ovarian tumour is not included in the number of new cancer cases registered.
卵巢及腹膜惡性腫瘤包括出現在卵巢、輸卵管及腹膜（不包括肉瘤）的癌症。邊界性卵巢腫瘤不計入新增癌症登記個案數字。

* The Hong Kong Cancer Registry has updated its guidelines according to the International Classification of Diseases for Oncology, 3rd edition, 2nd revision (ICD-O-3.2) for cancer reporting for cases diagnosed from 2020. Myeloproliferative disorders (MPD) and myelodysplastic syndromes (MDS) are included in the number of new cancer cases registered in 2020.
* 香港癌症資料中心已根據國際腫瘤分類第3.2版 (ICD-O-3.2) 對於自二零二零年起確診的癌症實施新的報告標準。二零二零年起，新增癌症登記個案數字包括骨髓增生性疾病(MPD)及骨髓增生異常綜合症(MDS)。

Sources: Hong Kong Cancer Registry, Hospital Authority
資料來源：醫院管理局香港癌症資料統計中心

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Tables on Health Services 有關健康服務的統計表

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Table B1 : Work of Child Assessment Service, 2023 and 2024
表B1 : 二零二三年及二零二四年兒童體能智力測驗服務的工作

Type of Work 工作性質	2023	2024
Number of Centres (as at end of the year) 中心的數目 (截至年底)	7	7
Number of Cases * 個案數目 *		
New cases 新症	10 812	10 728
Old cases 舊症	13 961	16 446
Total 合計	24 773	27 174
Number of Total Attendances † 總就診人次 †	32 830	32 452
Number of Appointments ‡ (by discipline) 診症數目 ‡ (按專科劃分)		
Paediatric / developmental 兒科／兒童發展	6 919	6 547
Social work 社會工作	7 225	6 979
Clinical psychology 臨床心理	3 551	3 668
Speech therapy 言語治療	5 895	6 067
Audiology 聽力	2 960	3 018
Physiotherapy 物理治療	2 318	2 303
Occupational therapy 職業治療	2 735	2 679
Visual (orthoptic & optometric) 視覺(視軸矯正及視光)	1 384	1 384
Nursing 護理	19 004	17 805
Visiting consultations 專科來診	0	0
Total 合計	51 991	50 450
Number of Referrals to Other Services 轉介往其他服務機構的個案數目		
For consultation / therapy 為專科諮詢／治療	8 543	6 086
For placement / remediation 為安排入學／輔導	14 972	11 488
Total 合計	23 515	17 574

Notes: * Number of cases refers to the number of children with individual files registered with the clinics.

註：* 個案數目指已向診所登記個人檔案的兒童數目。

† Number of total attendances refers to the number of times children attended the clinics.

† 總就診人次指兒童到診所就診的次數。

‡ Number of appointments refers to the number of attendances with one particular professional staff for assessment / therapy / follow-up purposes, e.g. a child may see the paediatrician, psychologist and audiologist all during one clinic attendance. Hence, there will be 3 'appointments' for 1 'attendance'.

‡ 診症數目指有某一名專業人員在場以作評估／治療／跟進的就診次數。舉例說，一名兒童到診所就診一次可同時面見兒科醫生、心理學家及聽力學家，故一次「就診」便會算作三次「診症」。

Table B2 : Work of Clinics in Correctional Institution, 2023 and 2024

表B2 : 二零二三年及二零二四年懲教署診所的工作

Institution 機構	Number of Attendances 就診人次	
	2023	2024
Doctor Consultations 醫生診視		
Hong Kong Island 港島	24 705	25 757
Kowloon 九龍	15 680	24 146
New Territories East 新界東	57 910	63 230
New Territories West 新界西	35 479	37 633
Sub-total 小計	133 774	150 766
Injections 注射		
Hong Kong Island 港島	10 337	6 753
Kowloon 九龍	2 798	1 894
New Territories East 新界東	8 783	9 468
New Territories West 新界西	3 384	7 080
Sub-total 小計	25 302	25 195
Dressings 敷藥		
Hong Kong Island 港島	7 166	6 472
Kowloon 九龍	2 647	2 276
New Territories East 新界東	10 726	9 918
New Territories West 新界西	2 415	2 881
Sub-total 小計	22 954	21 547
Accident & Emergency Cases 急症		
Hong Kong Island 港島	440	504
Kowloon 九龍	448	344
New Territories East 新界東	542	650
New Territories West 新界西	224	255
Sub-total 小計	1 654	1 753
All Work 所有工作		
Hong Kong Island 港島	42 648	39 486
Kowloon 九龍	21 573	28 660
New Territories East 新界東	77 961	83 266
New Territories West 新界西	41 502	47 849
Total 合計	183 684	199 261

Table B3 : Work of Forensic Pathology Service, 2023 and 2024**表B3 : 二零二三年及二零二四年法醫服務的工作**

	2023	2024
Post-mortem Examinations 屍體檢驗		
Homicide cases 兇殺個案	20	14
Suspicious cases 可疑個案	118	119
Deaths whilst in official custody 在官方看管期間死亡的個案	13	12
Traffic hit-and-run cases 司機不顧而去的交通意外個案	1	2
Hospital deaths 醫院死亡個案	21	9
Other coroner's cases 其他死因裁判官個案	9 723	9 190
Total 合計	9 896	9 346
Clinical Examinations and Blood Taking 臨床檢驗及抽血		
Victims of sexual offence cases 性罪行個案的受害者	191	185
Victims of wounding cases 傷人個案的受害者	1	0
Suspects of homicide cases 兇殺個案的疑犯	0	0
Suspects of sexual offence cases 性罪行個案的疑犯	2	2
Suspects of wounding cases 傷人個案的疑犯	0	0
Others 其他	123	176
Total 合計	317	363
Laboratory Examinations 化驗		
Histology 組織學	29 856	30 189
Others (including swabs) 其他 (包括拭抹樣本)	595	611
Total 合計	30 451	30 800

Table B3 : Work of Forensic Pathology Service, 2023 and 2024 (Cont'd)**表B3 : 二零二三年及二零二四年法醫服務的工作 (續)**

	2023	2024
Attendances 出勤次數		
Scenes of crime and turn-outs 到案發現場出勤	170	171
Courts 法院	52	40
Lectures and demonstrations 演講及示範	56	57
Total 合計	278	268
Consultations 諮詢		
Deaths reports 死亡報告	79	68
Complaints against police officer cases 投訴警察個案	0	0
Others 其他	25	15
Total 合計	104	83

Table B4 : Work of Public Mortuaries, 2023 and 2024**表B4 : 二零二三年及二零二四年公眾殮房的工作**

Public Mortuary 公眾殮房	Number of Coroner's Cases Handled 所處理的死因裁判官個案數目					
	Autopsies done 已進行屍體剖驗		Autopsies waived 豁免進行屍體剖驗		Total 合計	
	2023	2024	2023	2024	2023	2024
Victoria 域多利亞	443	373	1 331	1 290	1 774	1 663
Kowloon * 九龍 *	-	-	-	-	-	-
Kwai Chung 葵涌	911	913	2 925	2 820	3 836	3 733
Fu Shan 富山	1 129	1 015	3 157	2 935	4 286	3 950
Total 合計	2 483	2 301	7 413	7 045	9 896	9 346

Notes: * The Kowloon Public Mortuary was reserved for contingency use since 5.9.2005.

註： * 由二零零五年九月五日起，九龍公眾殮房留作後備之用。

- Not applicable.

- 不適用。

Table B5 : Work of Student Health Service, School Years 2022/23 and 2023/24**表B5 : 二零二二／二三及二零二三／二四學年學生健康服務的工作**

	2022/23 [®]	2023/24
Enrolment Exercise 登記項目		
Total number of primary and secondary schools 中、小學校總數	1 217	1 219
Number of primary and secondary schools participating 中、小學校參與服務的數目	1 185	1 204
Percentage of primary and secondary schools participating 中、小學校參與服務的百分比	97.4%	98.8%
Total number of primary and secondary school students 中、小學生總人數	500 568	649 312
Number of primary and secondary school students enrolled 中、小學生已登記的總人數	460 393	585 232
Enrolment rate 登記率	92.0%	90.1%
Workload Statistics 工作量統計數字		
Student Health Service Centres 學生健康服務中心		
Number of student health service centres (as at end of the school year) 學生健康服務中心的數目 (截至學年底)	13	13
Number of sessions held 服務節數	5 769	5 816
Number of students attended 出席學生人數	330 460	429 688
Number of attendances 出席人次	344 764	444 880
Number of medical consultations performed 醫生診斷次數	175 723	209 806
Number of individual counselling conducted 個別輔導次數	186 333	252 593
Number of health talks conducted 健康講座數目	6 376	7 392
Number of Junior health Pioneer Workshop conducted 健康小先鋒工作坊講座數目	1 556	1 750
Special Assessment Centres 健康評估中心		
Number of special assessment centres (as at end of the school year) 健康評估中心的數目 (截至學年底)	4	4
Number of sessions held 服務節數	2 916	3 451
Number of students attended 出席學生人數	61 057	70 637
Number of attendances 出席人次	89 433	107 763
Number of medical consultations performed 醫生診斷次數	17 834	25 372
Number of Moire Topography photo taking attendance 莫爾照相次數	19 736	27 310
Number of health talks conducted 健康講座數目	0	0
Number of Referrals to Specialist Clinics or Other Organisations 轉介往專科診所或其他機構的個案數目	55 819	65 068

Notes: [®] Annual health assessment service was only provided to P.1-P.6 and S.1-S.3 students in 2022/23.註: [®] 二零二二／二三學年只為小一至小六及中一至中三學生提供周年健康檢查服務。

Table B6 : Work of Professional Development and Quality Assurance Service*, 2023 and 2024

表B6 : 二零二三年及二零二四年專業發展及質素保證服務*的工作

Institution 機構	Number of Attendances 就診人次	
	2023	2024
Doctor Consultations 醫生診視		
Hong Kong Island 港島	89 315	81 651
Kowloon 九龍	52 893	55 359
New Territories 新界	85 826	92 166
Sub-total 小計	228 034	229 176
Injections 注射		
Hong Kong Island 港島	2 192	1 958
Kowloon 九龍	2 660	4 995
New Territories 新界	1 517	3 917
Sub-total 小計	6 369	10 870
Dressings 敷藥		
Hong Kong Island 港島	446	341
Kowloon 九龍	283	245
New Territories 新界	867	849
Sub-total 小計	1 596	1 435
Accident & Emergency Cases 急症		
Hong Kong Island 港島	108	26
Kowloon 九龍	41	142
New Territories 新界	1	2
Sub-total 小計	150	170

Table B6 : Work of Professional Development and Quality Assurance Service*, 2023 and 2024 (Cont'd)**表B6 : 二零二三年及二零二四年專業發展及質素保證服務*的工作 (續)**

Institution 機構	Number of Attendances 就診人次	
	2023	2024
Smoking Cessation † 戒煙服務 †		
Hong Kong Island 港島	1	0
Kowloon 九龍	0	2
New Territories 新界	0	0
Sub-total 小計	1	2
Repeat Prescriptions † 免診取藥 †		
Hong Kong Island 港島	819	997
Kowloon 九龍	456	190
New Territories 新界	167	92
Sub-total 小計	1 442	1 279
Clinical Psychologist Consultations † 臨床心理學家診視 †		
Hong Kong Island 港島	661	607
Kowloon 九龍	467	703
New Territories 新界	948	1 025
Sub-total 小計	2 076	2 335
Dietitian Consultations † 營養師診視 †		
Hong Kong Island 港島	-	-
Kowloon 九龍	994	1 096
New Territories 新界	1148	1337
Sub-total 小計	2 142	2 433

Table B6 : Work of Professional Development and Quality Assurance Service*, 2023 and 2024 (Cont'd)

表B6：二零二三年及二零二四年專業發展及質素保證服務*的工作(續)

Institution 機構	Number of Attendances 就診人次	
	2023	2024
Optometrist Consultations † 視光師診視 †		
Hong Kong Island 港島	-	-
Kowloon 九龍	1 882	1 648
New Territories 新界	-	-
Sub-total 小計	1 882	1 648
Physiotherapist Consultations † 物理治療師診視 †		
Hong Kong Island 港島	159	77
Kowloon 九龍	215	268
New Territories 新界	247	265
Sub-total 小計	621	610
All Work 所有工作		
Hong Kong Island 港島	93 701	85 657
Kowloon 九龍	59 891	64 648
New Territories 新界	90 721	99 653
Total 合計	244 313	249 958

Notes: * Including Families Clinics and Education & Training Centre in Family Medicine.

註：* 包括公務員診所及家庭醫學深造培訓中心。

† Figures include doctor consultations, injections, dressings and accident & emergency, smoking cessation, repeat prescriptions, clinical psychologist consultations and dietitian consultations, optometrist consultations and physiotherapist consultations.

† 數字包括醫生診視、注射、敷藥、急症、戒煙服務、免診取藥、臨床心理學家診視、營養師診視、視光師診視及物理治療師診視的人次。

- Not applicable.

- 不適用。

Table B7 : Work of Elderly Health Service, 2023 and 2024**表B7：二零二三年及二零二四年長者健康服務的工作**

	2023	2024
Elderly Health Centres (EHCs) 長者健康中心		
Number of EHCs (as at end of the year) 長者健康中心的數目 (截至年底)	18	18
Number of enrolments 登記人數	35 211	31 891
Number of attendances 就診人次		
Health assessment 健康評估	66 123	61 638
Curative service 治療服務	77 292	63 230
Health education 健康教育	141 532	131 783
Visiting Health Teams (VHTs) 長者健康外展分隊		
Number of VHTs (as at end of the year) 長者健康外展分隊的數目 (截至年底)	18	18
Number of sessions of health promotion activities 健康推廣活動的節數	12 328	13 133
Number of client-contacts 提供服務人次	196 653	220 939

Notes: During the coronavirus disease 2019 epidemic, EHCs had only been able to provide limited service. Although services of EHCs have resumed normal since February 2023, their service capacity is still affected by the ongoing shortage of doctors.

註：2019冠狀病毒病疫情期間，長者健康中心只能提供有限度的服務。從2023年2月開始，長者健康中心的服務已回復正常，但鑑於醫生人手持續短缺，服務量相應受影響。

§ Revised figure.

§ 修訂數字。

**Table B8 : Work of Family Health Service (Maternal and Child Health Service),
2023 and 2024**

表B8：二零二三年及二零二四年家庭健康服務(母嬰健康服務)的工作

Maternal and Child Health Service 母嬰健康服務	2023	2024
Number of Centres (as at end of the year) 健康院數目(截至年底)		
Full-time 全部時段開放	18	18
Part-time 部分時段開放	13	13
Total 合計	31	31
Antenatal Service 產前服務		
Number of new cases 新症數目	14 014	14 183
Number of total attendances 總就診人次	58 863	59 331
Postnatal Service 產後服務		
Number of new cases 新症數目	24 221	23 677
Number of total attendances 總就診人次	32 848	35 868
Child Health Service (0-5 years of age) 兒童健康服務(0至5歲)		
Number of cases 個案數目		
New cases 新症	34 043	36 149
Old cases 舊症	85 746	87 725
Total 合計	119 789	123 874
Number of total attendances 總就診人次	325 691	345 079
Percentage of newborn babies of local mothers attending 本地母親的新生嬰兒就診百分比	93%	90%

**Table B8 : Work of Family Health Service (Maternal and Child Health Service),
2023 and 2024 (Cont'd)**

表B8：二零二三年及二零二四年家庭健康服務(母嬰健康服務)的工作(續)

Maternal and Child Health Service 母嬰健康服務	2023	2024
Family Planning Service 家庭計劃服務		
Number of cases 個案數目		
New cases 新症	5 528	5 169
Old cases 舊症	4 369	5 113
Total 合計	9 897	10 282
Number of total attendances 總就診人次	14 315	15 359
Principal method of contraception of new cases 新症個案所採用的避孕方法		
Pills 避孕丸	583	355
Injection 避孕針	482	465
Intrauterine device (IUD) 子宮環	161	202
Condom 避孕套	4 239	4 081
Other methods 其他方法	22	23
Not using any contraception 沒有採用任何避孕方法	41	43
Total 合計	5 528	5 169
Cervical Screening Programme Service 子宮頸普查計劃服務		
Number of total attendances 總就診人次	52 859	62 516

Note: A number of services provided by Family Health Service have been scaled-down or suspended in 2020, 2021 and 2022 due to the coronavirus disease 2019 epidemic. The attendance and services provided to clients have reduced correspondingly. Comparisons of statistics across years need to be interpreted with caution.

註：因應2019冠狀病毒病的情況，家庭健康服務於二零二零年、二零二一年及二零二二年暫停／有限度提供部分服務，應診人數及提供的服務數量相應減少。在比較不同年分的數據時，需要小心詮釋。

Table B9 : Work of Family Health Service (Woman Health Service), 2023 and 2024**表B9 : 二零二三年及二零二四年家庭健康服務(婦女健康服務)的工作**

Woman Health Service 婦女健康服務	2023	2024
Number of Woman Health Centres (as at end of the year) 婦女健康中心的數目(截至年底)	3	3
Number of Maternal and Child Health Centres with Woman Health Service (as at end of the year) 提供婦女健康服務的母嬰健康院數目(截至年底)	4	4
Number of Enrolment 登記人數		
New cases 新症	5 453	4 657
Old cases 舊症	5 241	3 965
Total 合計	10 694	8 622
Number of Total Attendances 總就診人次	22 383	20 766
Number of Mammograms Done 接受乳房X光造影檢查的人次	2 862	2 605

Note: A number of services provided by Family Health Service have been scaled-down or suspended in 2020, 2021 and 2022 due to the coronavirus disease 2019 epidemic. The attendance and services provided to clients have reduced correspondingly. Comparisons of statistics across years need to be interpreted with caution.

註：因應2019冠狀病毒病的情況，家庭健康服務於二零二零年、二零二一年及二零二二年暫停／有限度提供部分服務，應診人數及提供的服務數量相應減少。在比較不同年分的數據時，需要小心詮釋。

Table B10 : Work of Narcotics and Drug Administration Division, 2023 and 2024

表B10 : 二零二三年及二零二四年毒品管理科的工作

Type of Work 工作性質	2023	2024
Number of Methadone Clinics (as at end of the year) 美沙酮診所數目 (截至年底)	18	18
Number of New Cases 新症數目	75	63
Average Number of Effective Registration * 有效登記平均人數 *	4 018	3 658
Number of Total Attendances 總就診人次	1 093 087	998 968

Note: * Average Number of Effective Registration refers to the average number of patients registered with the methadone clinics in the year.

註： * 有效登記平均人數指年內在美沙酮診所登記的病人平均數目。

Table B11 : Work of Drug Office, 2023 and 2024**表B11 : 二零二三年及二零二四年藥物辦公室的工作**

Pharmaceutical Control 藥劑管制	2023	2024
Licences, Permits and Registration 牌照、許可證及註冊		
Antibiotics Permits issued 簽發的抗生素許可證	435	422
Authorised Seller of Poisons Licences issued 簽發的獲授權毒藥銷售商牌照	623	643
Listed Seller of Poisons Licences issued 簽發的列載毒藥銷售商牌照	4 143	4 041
Dangerous Drugs Wholesalers Licences issued 簽發的危險藥物批發商牌照	119	118
Dangerous Drugs Manufacturers Licences issued 簽發的危險藥物製造商牌照	25	24
Licences of Movements of Dangerous Drugs issued 簽發的搬運危險藥物許可證	2 481	2 459
Pharmaceutical products registered as at end of the year 截至年底註冊的藥物	14 463	14 314
Pharmaceutical Manufacturers Licences issued 簽發的藥物製造商牌照	21	22
Pharmaceutical Manufacturers Licences (Secondary Packaging) issued 簽發的藥物製造商(外包装)牌照	40	41
Pharmaceutical Import Licences issued 簽發的藥物進口許可證	54 644	57 716
Pharmaceutical Export Licences issued 簽發的藥物出口許可證	322 987	386 566
Certificates of Clinical Trial or Medicinal Test Issued 簽發的臨床試驗/藥物測試證明書	258	273
Wholesale Dealer Licences issued 簽發的批發商牌照	1 002	1 032
Inspections and Law Enforcement 視察及執法		
Premises inspected 巡查的處所數目	11 108	11 208
Convicted cases † 成功定罪的個案 †	83	69

Table B11 : Work of Drug Office, 2023 and 2024 (Cont'd)**表B11 : 二零二三年及二零二四年藥物辦公室的工作 (續)**

Pharmaceutical Control 藥劑管制	2023	2024
Dispensing Service 配藥服務		
Number of clinic dispensaries as at end of the year 截至年底診所配藥處的數目	25	25
Pharmaceutical expenditure (HK\$) 藥劑開支(港幣)	2023/24	2024/25
Drugs 藥物	574,667,344	554,120,336
Dressings 敷料	992,937	886,699
Medical instruments 醫療用具	236,763	130,350
Other supplies and equipment † 其他用品及器材 †	6,365,896	5,823,710

Notes:

- 註： ‡ *Convicted cases (exclude cases contravened UMAO) instead of prosecutions initiated was presented starting from Tables on Health Status and Health Services 2014.*
- ‡ *由二零一四年有關健康狀況和健康服務的統計表開始，作出檢控的次數將改為成功定罪的個案(不包括違反《不良廣告(醫藥)條例》的個案)。*
- † *Expenditure on Other Supplies and Equipment was included under Pharmaceutical Expenditure starting from Tables on Health Status and Health Services 2015.*
- † *由二零一五年有關健康狀況和健康服務的統計表開始，其他用品及器材的開支會納入藥劑開支項下。*

Table B12 : Work of Port Health Division, 2023 and 2024**表B12 : 二零二三年及二零二四年港口衛生科的工作**

	2023	2024
Certificates and Permits 證明書及許可證		
Number of Free Pratique granted 簽發自由無疫通行證數目	84 532	97 861
Number of Ship Sanitation Control Exemption Certificates issued 簽發船舶免予衛生控制證書數目	385	458
Number of Ship Sanitation Control Certificates issued 簽發船舶衛生控制證書數目	0	0
Number of Cremation Permits issued 簽發火葬許可證數目	39 841	38 547
Number of Import Permits for Human Corpse issued 簽發人類屍體進口許可證數目	280	254
Number of Import Permits for Biological Materials issued 簽發生物物質進口許可證數目	3 286	3 077
Inspections and Law Enforcement 視察及執法		
Cross-boundary Conveyance 跨境交通工具		
Number of inspections to cross-boundary vessels 視察跨境船隻的次數	1 867	1 867
Number of inspections to aircrafts 視察飛機的次數	594	887
Number of inspections to cross-boundary trains and buses/coaches 視察跨境火車和巴士／旅遊巴士的次數	2 466	2 878
Boundary Control Points 出入境口岸		
Number of inspections to seaports 視察港口的次數	525	580
Number of inspections to the airport 視察機場的次數	382	393
Number of inspections to landports 視察陸路口岸的次數	929	1 165
Medical Assistance and Health Surveillance 醫療援助及健康監察		
Number of medical assistance and advice given to cross-boundary vessels 向跨境船隻提供醫療援助及意見的次數	36	25
Number of medical assistance and advice given to aircrafts or in the airport 向飛機或在機場提供醫療援助及意見的次數	115	158

Table B12 : Work of Port Health Division, 2023 and 2024 (Cont'd)**表B12 : 二零二三年及二零二四年港口衛生科的工作 (續)**

	2023	2024
Traveller's Health Service 旅遊健康服務		
Number of travel health consultations 旅遊健康會診次數	4 664	5 595
Yellow fever vaccination certificate issued under International Health Regulations 根據《國際衛生規例》簽發黃熱病疫苗接種證書	3 654	4 630
Other travel-related vaccinations done 其他與旅遊有關的防疫注射	9 041	10 162
Courses of preventive medications dispensed 配處預防藥物療程的數目	4 341	5 555
Number of travel health kits sold 出售旅遊保健囊的數目	584	589
Number of articles uploaded to travel health website 上載於旅遊健康網站的文章數目	2 949	2 277

Table B13 : Work of Radiation Health Division, 2023 and 2024**表B13 : 二零二三年及二零二四年放射衛生科的工作**

	2023	2024
Licences and Permits 牌照及許可證		
Irradiating Apparatus Licences issued/renewed 發出／續領的輻照儀器牌照數目	15 565	15 765
Irradiating Apparatus Licences cancelled 撤銷的輻照儀器牌照數目	423	392
Irradiating Apparatus Licences remained in force at the end of the year 截至年底仍然有效的輻照儀器牌照的數目	14 684	15 090
Radioactive Substances Licences issued/renewed 發出／續領的放射性物質牌照數目	454	452
Radioactive Substances Licences cancelled 撤銷的放射性物質牌照數目	35	34
Radioactive Substances Licences remained in force at the end of the year 截至年底仍然有效的放射性物質牌照的數目	454	450
Amendments to Licences 修訂牌照的次數	850	814
Exemption Notices issued/amended 發出／修訂的豁免通知數目	26	26
Exemption Notices cancelled 撤銷的豁免通知數目	9	24
Permits to Move Radioactive Substances 移送放射性物質許可證的數目	609	620
Inspections & Law Enforcement 視察及執法		
Inspections conducted 進行巡查的次數	2 730	2 475
Verbal warnings on offences 就違例事項發出的口頭警告數目	4	6
Cases of contravention with written warning issued 發出書面警告的違規個案數目	28	31
Cases of offence under investigation 在調查中的違例個案數目	8	10
Cases of contravention with Prosecution 作出檢控的違例個案數目	4	4

Table B13 : Work of Radiation Health Division, 2023 and 2024 (Cont'd)**表B13 : 二零二三年及二零二四年放射衛生科的工作 (續)**

	2023	2024
Radiation Monitoring 輻射監測		
Personal Dosimeter processed 處理的個人劑量計數目	148 007	154 009
Environmental Dosimeter processed 處理的環境劑量計數目	775	790
Emergency Dosimeter processed 處理的緊急劑量計數目	22 556	26 812
Persons monitored 接受監測的人數	14 980	15 062
Subscribers to the Radiation Monitoring Service 輻射監測服務的用戶數目	1 009	1016
Dose reports issued 發出的劑量報告數目	11 280	11 400
High dose alerts issued 發出的高劑量提示數目	113	162
Health Surveillance 健康監察		
Medical certificate of fitness for radiation workers processed 處理放射工作從業員健康證明書的數目	2 069	2 300

Table B14 : Work of Tobacco and Alcohol Control Office, 2023 and 2024**表B14：二零二三年及二零二四年控煙酒辦公室的工作**

	2023	2024
Health Education 健康教育		
Number of seminars on Smoking (Public Health) Ordinance conducted 舉行《吸煙（公眾衛生）條例》講座數目	3	7
Number of telephone enquiries received 接獲查詢來電數目	271	282
Law Compliance Monitoring - Tobacco-related 監察法例的遵行情況 - 控煙		
Number of complaints against smoking in no smoking areas 投訴於禁煙區違例吸煙數目	18 398	24 311
Number of enquiries on Smoking (Public Health) Ordinance received 查詢《吸煙（公眾衛生）條例》數目	2 078	2 432
Number of statutory no smoking areas inspected 巡查法定禁煙區數目	27 371	26 031
Number of summonses against smoking offences issued 發出違例吸煙傳票數目	48	64
Number of fixed penalty notices against smoking offences issued * 發出違例吸煙定額罰款通知書數目 *	10 261	13 488
Number of publications screened 審查的刊物數目	2 334	2 057
Law Compliance Monitoring - Alcohol-related 監察法例的遵行情況 - 控酒		
Number of complaints related to face-to-face distribution of alcohol ^ 有關當面分發酒類飲品的投訴數目 ^	56	64
Number of inspections conducted for complaints related to face-to-face distribution of alcohol 就有關當面分發酒類飲品的投訴的巡查數目	95	93
Number of summonses against sale of alcohol to minor issued 就向未成年人售賣酒類飲品發出傳票數目	5	0
Number of complaints related to remote distribution of alcohol 有關遙距分發酒類飲品的投訴數目	7	2
Number of compliance checks for remote distribution of alcohol 遙距分發酒類飲品的合規巡查數目	526	469
Number of advisory letters issued for remote distribution of alcohol 就遙距分發酒類飲品發出勸喻信數目	96	127
Smoking Cessation Hotline 戒煙熱線		
Number of calls received 接獲來電數目	9 684	9 297
Number of smoking cessation seminars conducted 舉辦戒煙講座數目	26	19

Notes: The amended provisions relating to the expansion of statutory no smoking areas under the Smoking (Public Health) Ordinance (Cap. 371) has been implemented with effect from 1 January 2007.

註：《吸煙（公眾衛生）條例》（第371章）中關於擴大法定禁煙區的修訂條文，已於二零零七年一月一日實施。

* The fixed penalty system of smoking offences comes into operation on 1 September 2009.

* 吸煙罪行定額罰款制度於二零零九年九月一日實施。

^ Excluding repeated and multiple complaints.

^ 排除重複和多次投訴。

Table B15 : Immunisations, 2020 to 2024
表B15 : 二零二零年至二零二四年疫苗接種

Vaccinations 接種疫苗	Number of Doses Administered by Services under Department of Health * 衛生署的注射劑數 *				
	2020	2021	2022	2023	2024
BCG 卡介苗	469	398	722	874	586
Diphtheria, Tetanus, acellular Pertussis and Inactivated Poliovirus Vaccine † 白喉、破傷風、無細胞型百日咳 及滅活小兒麻痺混合疫苗 †	185 927	266 182	197 795	197 563	204 981
Hepatitis B Vaccine 乙型肝炎疫苗	67 235	56 381	48 244	47 690	53 587
Human Papillomavirus Vaccine ‡ 人類乳頭瘤病毒疫苗 ‡	22 074	46 443	47 760	55 776	54 005
Measles, Mumps and Rubella Vaccine † 麻疹、流行性腮腺炎及德國麻疹混合疫苗 †	50 929	40 895	33 884	31 897	35 081
Measles, Mumps, Rubella and Varicella Vaccine # 麻疹、流行性腮腺炎、德國麻疹及水痘混合疫苗 #	78 595	89 073	76 601	76 935	74 171
Pneumococcal Conjugate Vaccine 肺炎球菌結合疫苗	119 908	103 703	88 071	86 616	57 493
Poliovirus Vaccine 小兒麻痺疫苗	764	1 138	997	1 426	1 152
Rubella Vaccine 德國麻疹疫苗	334	930	1 071	904	1 079
Tetanus Vaccine 破傷風疫苗	677	697	475	331	109
Varicella Vaccine 水痘疫苗	41 763	37 174	31 236	29 762	31 786

Notes : * Figures refer to the administered doses from different sources (including Clinics (Correctional Institutions), Families Clinics, Family Health Service, Integrated Treatment Centres, Port Health Division, School Immunisation Teams, Student Health Service, Tuberculosis and Chest Service).

註 : * 提供接種服務的部門包括診所(懲教所)、公務員診所、家庭健康服務、綜合治療中心、港口衛生科、學童免疫注射小組、學生健康服務及胸肺服務。

† Due to swap of immunisation programme (school campaigns), from 2018/19 School Year, School Immunisation Teams provide diphtheria, tetanus, acellular pertussis and inactivated poliovirus vaccination to students in the first term; and measles, mumps and rubella vaccination in the second term (i.e. after January 2019).

† 由於免疫接種計劃(學校運動)的調動,學童免疫注射小組在二零一八/一九學年起,於上學期為學童接種白喉、破傷風、無細胞型百日咳及滅活小兒麻痺混合疫苗,而下學期(即二零一九年一月以後)則接種麻疹、流行性腮腺炎及德國麻疹混合疫苗。

‡ Starting from 2019/20 School Year, eligible female students will receive the first dose of 9-valent human papillomavirus vaccine in Primary 5. They will receive the second dose when they reach Primary 6 in the next school year. A third dose of HPV vaccine is required for students aged 15 years or above or students with immunocompromised conditions.

‡ 由二零一九/二零學年起,合資格的女學童會於小學五年級接種「九價人類乳頭瘤病毒疫苗-第一次」,並於下一學年(小六)接種第二次。15歲或以上的學生或免疫功能低下的學生需要接種第三劑HPV疫苗。

Children born on or after 1 July 2018 receive measles, mumps, rubella and varicella vaccine at 18 months old in Maternal and Child Health Centres. Children born between 1 January 2013 and 30 June 2018 receive measles, mumps, rubella and varicella vaccine in Primary 1.

二零一八年七月一日或以後出生的兒童會於十八個月大在母嬰健康院接種麻疹、流行性腮腺炎、德國麻疹及水痘混合疫苗。二零一三年一月一日至二零一八年六月三十日出生的兒童會於小學一年級接種麻疹、流行性腮腺炎、德國麻疹及水痘混合疫苗。

|| Since July 2019, Maternal and Child Health Centres has implemented the updated '2 primary doses at 2 and 4 months plus a boost dose at 12 months' schedule of 13-valent pneumococcal conjugate vaccine for eligible children born on or after 1 January 2019.

|| 由二零一九年七月起,母嬰健康院為二零一九年一月一日或以後出生的合資格兒童採用更新的十三價肺炎球菌結合疫苗「兩劑基礎疫苗(於兩個月、四個月)及一劑加強劑(於十二個月)」的接種安排。

- Not applicable.

- 不適用。

**Table B16 : Coverage Rates for Immunisation Programme (School Campaign),
School Years 2019/20 to 2023/24**

表B16 : 二零一九／二零至二零二三／二四學年免疫接種計劃(學校運動)的覆蓋率

	Target Population and Coverage Rate (%) 目標人口及覆蓋率 (%)				
	2019/20	2020/21	2021/22	2022/23	2023/24
Primary 1 小一					
Diphtheria, Tetanus, acellular Pertussis & Inactivated Poliovirus Vaccine 白喉、破傷風、無細胞型百日咳 及滅活小兒麻痺混合疫苗					
Target population 目標人口	61 727	59 680	56 669	55 177	51 781
Booster dose 加強劑	97.39	96.12	96.91	97.18	96.93
Measles, Mumps and Rubella Vaccine / Measles, Mumps, Rubella & Varicella Vaccine† 麻疹、流行性腮腺炎及德國麻疹 混合疫苗 / 麻疹、流行性腮腺炎 、德國麻疹及水痘混合疫苗†					
Target population 目標人口	58 822	59 248	54 360	54 773	51 593
1st dose 第一次	98.51	97.62	98.98	98.64	98.44
2nd dose 第二次	96.00	95.01	95.77	95.38	95.28
Primary 5 小五					
Human Papillomavirus Vaccine‡ 人類乳頭瘤病毒疫苗‡					
Target population 目標人口	28 249	28 099	28 528	28 394	26 343
1st dose 第一次	87	88.47	88.88	93.51	93.48

**Table B16 : Coverage Rates for Immunisation Programme (School Campaign),
School Years 2019/20 to 2023/24 (Cont'd)**

表B16 : 二零一九/二零至二零二三/二四學年免疫接種計劃(學校運動) 的覆蓋率(續)

	Target Population and Coverage Rate (%) 目標人口及覆蓋率 (%)				
	2019/20	2020/21	2021/22	2022/23	2023/24
Primary 6 小六					
Diphtheria, Tetanus, acellular Pertussis (reduced dose) & Inactivated Poliovirus Vaccine 白喉、破傷風、無細胞型百日咳(減量) 及滅活小兒麻痺混合疫苗					
Target population 目標人口	61 015	58 161	57 505	58 196	58 429
Booster dose 加強劑	97.80	96.44	96.07	95.99	96.35
Measles, Mumps & Rubella Vaccine 麻疹、流行性腮腺炎 及德國麻疹混合疫苗					
Target population 目標人口	59 187	58 701	56 997	57 300	58 705
1st dose 第一次	97.98	98.43	99.01	99.32	99.25
2nd dose 第二次	97.20	97.64	97.94	98.54	98.19
Hepatitis B Vaccine 乙型肝炎疫苗					
Target population 目標人口	59 339	58 710	55 966	56 546	58 455
1st dose 第一次	98.01	98.20	99.09	99.35	99.40
2nd dose 第二次	97.97	98.12	98.93	99.31	99.33
3rd dose 第三次	97.82	97.95	98.81	99.26	99.19
Human Papillomavirus Vaccine‡ 人類乳頭瘤病毒疫苗‡					
Target population 目標人口	–	27 408	26 408	26 962	27 937
2nd dose 第二次	–	86.09	89.26	91.90	91.96

Notes : † Children born between 1 January 2013 and 30 June 2018 receive measles, mumps, rubella and varicella vaccine in Primary 1.

註 : † 二零一三年一月一日至二零一八年六月三十日出生的兒童會於小學一年級接種麻疹、流行性腮腺炎、德國麻疹及水痘混合疫苗。

‡ Starting from 2019/20 school year, eligible female students will receive the first dose of 9-valent human papillomavirus vaccine in Primary 5. They will receive the second dose when they reach Primary 6 in the next school year.

‡ 由二零一九/二零學年起，合資格的女學童會於小學五年級接種「九價人類乳頭瘤病毒疫苗- 第一次」，並於下一學年(小六)接種第二次。

- Not applicable.

- 不適用。

Table B17 : Work of Health Promotion Branch, 2023 and 2024**表B17：二零二三年及二零二四年健康促進處的工作**

	2023	2024
Number of Centres (as at end of the year) 中心的數目 (截至年底)	2	2
Health Promotion / Education Activities 健康促進／教育活動		
Campaigns / projects / exhibitions 運動／計劃／展覽	2 158	2 497
Visits by groups 為團體安排的參觀活動	0	0
Health counselling and information provision * 健康輔導及資料提供 *	9 963	6 576
Production of Health Education Materials 製作健康教育材料		
Printed materials 資料單張	349	191
Audio-visual materials † 視聽教材 †	107	145
Newsletter / newspaper articles 簡訊／報章文稿	159	122
Publicity 媒體宣傳		
Mass communication (media interviews / programmes) 大眾傳播 (傳媒訪問／活動)	663	461
Training of Health Promoters 健康促進員的訓練		
Training sessions / courses 訓練節數／課程	52	81
Health promoters trained 受訓的健康促進員	2 371	2 888
Research and Evaluation 研究及評估		
Research studies / publications completed 已完成的研究／刊物	1	3

Notes: * Including e-mail enquiry/comment handled by Centre for Health Protection since 2013. These figures previously only included the number of e-mail enquiry/comment handled by Department of Health and Health Promotion Branch.

註：* 自二零一三年起，數字包括衛生防護中心處理的查詢電郵／意見。這些數字過往只包括衛生署和健康促進處處理的查詢電郵／意見。

† Excluding Announcement of Public Interest (API).

† 不包括政府宣傳短片。

Table B18 : Work of Social Hygiene Clinics, 2023 and 2024**表B18 : 二零二三年及二零二四年社會衛生科診所的工作**

	2023	2024
Number of Clinics (as at end of the year) 診所數目 (截至年底)	8	8
Number of Attendances* 到診人次*	154 811	159 685
New Cases by Disease* 按疾病劃分的新症*		
<i>Venereal diseases</i> 性病	9 274	10 332
Syphilis 梅毒	1 028	926
<i>Non-congenital - Primary</i> 非先天性 - 一期	75	97
<i>- Secondary</i> - 二期	230	137
<i>- Early latent</i> - 早期潛伏	207	145
<i>- Late latent</i> - 後期潛伏	486	508
<i>- All others</i> - 所有其他	12	10
<i>Congenital - Under 1 year old</i> 先天性 - 1歲以下	0	0
<i>- 1 year old and over</i> - 1歲及以上	0	0
Other Syphilis 其他梅毒	18	29
Gonorrhoea 淋病	1 575	1 858
Non-specific genital infection 非特異性生殖道感染	1 199	984
Non-gonococcal urethritis 非淋菌尿道炎	1 159	1 309
Chlamydia Trachomatis 沙眼衣原體	1 804	2 135
Chancroid 軟下疳	0	0
Lymphogranuloma venereum 性病性淋巴肉芽腫	2	1
Herpes genitalis 生殖器疱疹	464	572
Genital warts 生殖器疣	1 104	1 210
Pediculosis pubis 陰蝨症	179	338
Genital ulcer 生殖器潰瘍	249	392
Hepatitis B 乙型肝炎	1	2
Hepatitis C 丙型肝炎	2	4
Monkeypox 猴痘	20	3
Mycoplasma Genitalium 生殖支原體	67	135
Other venereal diseases 其他性病	421	463
<i>Skin diseases (including observation)</i> 皮膚病 (包括觀察)	13 654	13 437
Total 合計	22 928	23 769

Table B18 : Work of Social Hygiene Clinics, 2023 and 2024 (Cont'd)

表B18 : 二零二三年及二零二四年社會衛生科診所的工作 (續)

Number of Dermatology New Cases by Disease†

按疾病劃分的皮膚科新症數目†

Dermatological Condition 皮膚病	2023	2024	Dermatological Condition 皮膚病	2023	2024
Acne 粉刺	338	378	Lichen simplex chronicus 慢性單純苔癬	220	290
Alopecia 脫髮	131	152	Lymphoma, cutaneous T cell 皮膚T細胞淋巴瘤	11	53
Amyloidosis 澱粉樣變病	171	169	Melanoma 黑素瘤	21	28
Carcinoma, basal cell 基底細胞癌	130	249	Melasma (chloasma) 黑斑病(褐黃斑)	7	7
Carcinoma, squamous cell 鱗狀細胞癌	14	78	Molluscum contagiosum 觸染性軟疣	2	9
Cellulitis 蜂窩織炎		4	Nail disorders 指甲異常	249	277
Corns & callosities 雞眼及胼胝	88	125	Nevus 痣	317	384
Dermatofibroma 皮膚纖維瘤	61	52	Paronychia 甲溝炎	34	30
Dermatomyositis 皮肌炎	3	9	Pemphigoid 類天疱瘡	290	406
Drug eruptions 藥疹	8	26	Pemphigus 天疱瘡	38	69
Eczema and dermatitis 濕疹及皮炎	2 823	3 495	Pityriasis alba 白糠疹	3	3
Epidermoid cyst 表皮樣囊腫	30	37	Pityriasis rosea 玫瑰糠疹	1	2
Folliculitis 毛囊炎	64	94	Pityriasis versicolor 花斑糠疹	15	21
Granuloma 肉芽腫	6	11	Prurigo nodularis 結節性癢疹	125	130
Hemangioma 血管瘤	45	73	Psoriasis 銀屑病	812	1 423
Herpes infections 疱疹感染	5	10	Rosacea 酒渣鼻	226	253
Hyperhidrosis 多汗症	13	6	Scabies 疥瘡	4	5
Hyperpigmentation 色素沉着過多	45	38	Skin tag / Fibroepithelial polyp 皮膚贅／纖維上皮息肉	256	397
Hypopigmentation 色素沉着過少	2	2	Striae 紋	0	2
Insect bite 蟲咬	4	4	Tinea 癬	617	667
Intertrigo 擦疹	60	77	Urticaria 蕁麻疹	314	368
Keloid 癍痕瘤	237	262	Vitiligo 白斑	218	232
Keratosis, pilaris 毛髮角化病	39	44	Wart, viral (exclude genital) 病毒疣(生殖器疣除外)	858	962
Keratosis, seborrhoeic 脂溢性角化病	1 131	1 743	Xanthoma 黃瘤	7	13
Lentigo 着色斑	47	48	Miscellaneous 其他	325	264
Lichen planus 扁平苔癬	19	36			
Total number of new cases 新症總數				10 484	13 517

Notes: Since 2022, the number of attendances and new cases in Yung Fung Shee Dermatological Clinic/Social Hygiene Clinic and Fanling Social Hygiene Clinic, unlike the previous years, were counted under "Outpatient Service on Social Hygiene".

As such, the number of attendances by type of outpatient service for social hygiene recorded a significant increase

in 2022, while the number of attendances by type of outpatient service for dermatology recorded a significant decrease in 2022.

註：有別於往年，自二零二二年起，容鳳書皮膚科診所/社會衛生科診所及粉嶺社會衛生科診所的就診及新症人次均被歸類至「社會衛生門診服務」之下。因此，就二零二二年的數據而言，在社會衛生門診服務的就診人次較往年顯著增加，而皮膚門診服務的就診人次則較往年顯著下跌。

* The figures refer to attendances in the Social Hygiene Clinics and those in prisons.

* 有關數字指社會衛生科診所及監獄的到診人次。

† The figures refer to attendances in the Social Hygiene Clinics and not including those in prisons.

† 有關數字指社會衛生科診所到診人次但不包括在囚人士。

- Not applicable.

- 不適用。

Table B19 : Work of Dermatology Clinics, 2023 and 2024**表B19 : 二零二三年及二零二四年皮膚科診所的工作**

	2023	2024
Number of Clinics (as at end of the year) 診所數目 (截至年底)		
Full time 全時間	3	3
Part time 部分時間	0	0
Total 合計	3	3
Number of Attendances in Dermatology Clinic 皮膚科診所的到診人次	69 981	72 985

	2023	2024
Number of Attendances in Leprosy Service 麻風病服務的到診人次		
New referral attendance 新轉介到診人次	1	4
Old attendances 舊症覆診人次	316	307
Total 合計	317	311
Number of Leprosy New Cases by Age 按年齡劃分的麻風病新症數目		
0 - 4	0	0
5 - 14	0	0
15 - 44	1	3
45 - 64	0	1
≥ 65	0	0
Total 合計	1	4

Table B19 : Work of Dermatology Clinics, 2023 and 2024 (Cont'd)

表B19：二零二三年及二零二四年皮膚科診所的工作（續）

Number of Dermatology New Cases by Disease

按疾病劃分的皮膚科新症數目

Dermatological Condition 皮膚病	2023	2024	Dermatological Condition 皮膚病	2023	2024
Acne 粉刺	187	145	Lichen simplex chronicus 慢性單純苔癬	104	105
Alopecia 脫髮	44	51	Lymphoma, cutaneous T cell 皮膚T細胞淋巴瘤	10	24
Amyloidosis 澱粉樣變病	70	53	Melanoma 黑素瘤	5	2
Carcinoma, basal cell 基底細胞癌	60	66	Melasma (chloasma) 黑斑病(褐黃斑)	3	2
Carcinoma, squamous cell 鱗狀細胞癌	8	18	Molluscum contagiosum 觸染性軟疣	0	2
Cellulitis 蜂窩織炎	1	2	Nail disorders 指甲異常	148	104
Corns & callosities 雞眼及胼胝	56	54	Nevus 痣	163	134
Dermatofibroma 皮膚纖維瘤	29	19	Paronychia 甲溝炎	19	8
Dermatomyositis 皮肌炎	4	6	Pemphigoid 類天疱瘡	149	144
Drug eruptions 藥疹	11	17	Pemphigus 天疱瘡	22	28
Eczema and dermatitis 濕疹及皮炎	1 647	1 380	Pityriasis alba 白糠疹	1	2
Epidermoid cyst 表皮樣囊腫	16	7	Pityriasis rosea 玫瑰糠疹	1	1
Folliculitis 毛囊炎	33	26	Pityriasis versicolor 花斑糠疹	10	7
Granuloma 肉芽腫	1	2	Prurigo nodularis 結節性癢疹	56	47
Hemangioma 血管瘤	23	22	Psoriasis 銀屑病	539	554
Herpes infections 疱疹感染	3	4	Rosacea 酒渣鼻	115	97
Hyperhidrosis 多汗症	7	2	Scabies 疥瘡	3	2
Hyperpigmentation 色素沉着過多	16	8	Skin tag / Fibroepithelial polyp 皮膚贅／纖維上皮息肉	167	141
Hypopigmentation 色素沉着過少	5	0	Striae 紋	0	1
Insect bite 蟲咬	2	1	Tinea 癬	402	274
Intertrigo 擦疹	63	24	Urticaria 蕁麻疹	160	141
Keloid 癍痕瘤	105	94	Vitiligo 白斑	123	97
Keratosis, pilaris 毛髮角化病	27	14	Wart, viral (exclude genital) 病毒疣(生殖器疣除外)	441	365
Keratosis, seborrhoeic 脂溢性角化病	686	677	Xanthoma 黃瘤	5	5
Lentigo 着色斑	22	19	Miscellaneous 其他	110	88
Lichen planus 扁平苔癬	14	8			
Total number of new cases 新症總數				5 896	5 094

Note: Since 2022, the number of attendances and new cases in Yung Fung Shee Dermatological Clinic/Social Hygiene Clinic and Fanling Social Hygiene Clinic, unlike the previous years, were counted under "Outpatient Service on Social Hygiene".

As such, the number of attendances by type of outpatient service for social hygiene recorded a significant increase in 2022, while the number of attendances by type of outpatient service for dermatology recorded a significant decrease in 2022.

註：有別於往年，自二零二二年起，容鳳書皮膚科診所/社會衛生科診所及粉嶺社會衛生科診所的就診及新症人次均被歸類至「社會衛生門診服務」之下。因此，就二零二二年的數據而言，在社會衛生門診服務的就診人次較往年顯著增加，而皮膚門診服務的就診人次則較往年顯著下跌。

Table B20 : Syphilis Screening on Pregnant Women, 2023 and 2024
 表B20：二零二三年及二零二四年為孕婦進行的梅毒測試

Number of test done 測試數目	2023				2024			
	By VDRL 性病血清試驗	By EIA 酶免疫檢驗試驗	By VDRL/RPR/EIA 性病血清試驗/ 酶免疫檢驗試驗	By Anti-TP 梅毒密螺旋體 抗體試驗	By VDRL 性病血清試驗	By EIA 酶免疫檢驗試驗	By VDRL/RPR/EIA 性病血清試驗/ 酶免疫檢驗試驗	By Anti-TP 梅毒密螺旋體 抗體試驗
Hospitals under Hospital Authority 醫院管理局轄下醫院	1 457	16 615	2 256	140	1 525	18 061	2 374	105
Private hospitals 私家醫院	3 966	1 558	0	6 893	4 140	1 873	0	8 133
Total 合計	5 423	18 173	2 256	7 033	5 665	19 934	2 374	8 238
Test with Positive Results 測試結果呈陽性的數目	48	52	3	16	12	71	1	3
Percentage Positive 測試結果呈陽性的百分比	0.89%	0.29%	0.13%	0.23%	0.21%	0.36%	0.04%	0.04%

Table B21 : HIV Antibody Testing by Public Health Laboratory Services Branch, 2023 and 2024**表B21 : 二零二三年及二零二四年公共衛生化驗服務處進行的愛滋病病毒抗體測試**

Source of Specimens 樣本來源	2023		2024	
	Number Tested 測試數目	Number Positive 陽性結果的數目	Number Tested 測試數目	Number Positive 陽性結果的數目
Public hospitals/clinics and institutions 公立醫院/診所及公營機構	54 281	240	58 843	279
Antenatal screening 產前檢查	18 390	0	17 657	2
TB and Chest Clinics 胸肺科診所	1 724	2	1 557	3
Social Hygiene Clinics 社會衛生科診所	18 463	49	18 916	58
Methadone Clinics 美沙酮診所	4 180	3	3 688	7
Special Preventive Programme 特別預防計劃	1 067	60	3 763	65
Other public hospitals/clinics and institutions 其他公立醫院/診所及公營機構	10 457	126	13 262	144
Non-governmental Organisations 非政府機構	60	52	65	56
Private hospitals/clinics/laboratories 私家醫院/診所/化驗所	185	69	148	50
Total 合計	54 526	361	59 056	385

Table B22 : Work of Special Preventive Programme for AIDS and Viral Hepatitis, 2023 and 2024**表B22 : 二零二三年及二零二四年愛滋病及病毒性肝炎特別預防計劃的工作**

	2023	2024
Number of Clinics / Treatment Centres (as at end of the year) 診所／治療中心的數目 (截至年底)	2	3
HIV Prevention and Health Promotion Programmes 愛滋病預防及健康推廣項目		
Number of occasions of community education programmes on AIDS and viral hepatitis 愛滋病及病毒性肝炎社區教育計劃的活動次數	66	98
Number of attendances at community education programmes on AIDS and viral hepatitis 愛滋病及病毒性肝炎社區教育計劃的參加人次	94 412	94 838
Number of education items produced on AIDS and viral hepatitis 所製作有關愛滋病及病毒性肝炎的教育物品數目	637	689
Number of education materials distributed on AIDS and viral hepatitis 所分發有關愛滋病及病毒性肝炎的教育材料數量	528 084	618 042
Number of calls to the interactive hotlines (AIDS, hepatitis and sex) 互動熱線(愛滋病、肝炎及性問題)接獲來電次數	6 707	7 489
Hit rate of AIDS webpages 愛滋病網頁的點擊率	1 138 306	1 382 669
Clinical Programme 臨床計劃		
Number of cases of voluntary counselling and testing 自願接受輔導及測試的個案數目	1 239	1 930
Number of new HIV cases 愛滋病病毒感染新症的數目	179	170
Number of active HIV cases at Integrated Treatment Centre 綜合治療中心現正處理的愛滋病病毒感染個案的數目	3 866	3 947
Proportion of HIV / AIDS patients on antiretroviral therapy 接受抗逆轉錄病毒治療的愛滋病病毒感染／愛滋病病人的比例	99.6%	99.4%
Number of attendances at clinic-based health promotion activities 在診所進行的健康促進活動的參加人次	655	471
Number of total clinical attendances 總就診人次	27 401	28 090

Table B23 : Work of Tuberculosis and Chest Service, 2023 and 2024

表B23 : 二零二三年及二零二四年胸肺服務的工作

	2023	2024
Number of Clinics (as at end of the year) 診所數目 (截至年底)		
Full time 全時間	13	13
Part time 部分時間	5	5
Total 合計	18	18
Number of Cases 個案數目		
New cases 新症	8 656	8 633
Old cases 舊症	43 891	42 165
Total 合計	52 547	50 798
Number of Total Attendances 總就診人次	468 068	469 573
Number of Total Outpatient Cases Seen by Doctors 由醫生診症的門診個案總數	115 709	110 140
Number of Referrals for Hospital Admission 轉介入院的個案數目	635	725
Classification of New Patients 新症分類		
<i>Respiratory tuberculosis</i> 呼吸系統的結核病	2 039 § (23.6%)	2 058 (23.8%)
a) Active 活躍性	1 843	1 871
By bacteriology and extent 按細菌學及範圍分類		
Negative Minimal 小範圍	244	247
陰性 Moderate 中等	102	45
Extensive 大範圍	48	24
Not recorded 未有記錄	67	65
Positive Minimal 小範圍	571	702
陽性 Moderate 中等	369	437
Extensive 大範圍	262	274
Not recorded 未有記錄	73	11
Incomplete Minimal 小範圍	47	15
不完整 Moderate 中等	23	8
Extensive 大範圍	13	0
Not recorded 未有記錄	24	43
b) Not active and unknown activity 非活躍性及活躍性不明的結核	196	187

Table B23 : Work of Tuberculosis and Chest Service, 2023 and 2024 (Cont'd)**表B23：二零二三年及二零二四年胸肺服務的工作（續）**

	2023		2023	
Classification of New Patients (Cont'd) 新症分類（續）				
<i>Non-respiratory tuberculosis</i> <i>非呼吸系統的結核病</i>	448	(5.2%)	§ 413	(4.8%)
a) Miliary 粟粒型		35		43
b) Meninges 腦膜		18		16
c) Bones and joints 骨及關節		51	§	47
d) Others 其他		344	§	307
<i>Diseases other than tuberculosis</i> <i>非結核的疾病</i>	3 247	(37.5%)	§ 3 282	(38.0%)
<i>No significance detected & unknown</i> <i>診斷為無病或診斷結果不明</i>	2 872	(33.2%)	§ 2 833	(32.8%)
<i>Number of new patients still under investigation</i> <i>未完成診斷的新症數目</i>	50	(0.6%)	§ 47	(0.5%)
Total Number of New Patients 新症總數	8 656	(100.0%)	8 633	(100.0%)

Notes: Percentages may not add up to 100% due to rounding.

註：由於進位關係，百分比的總和可能不等於100%。

§ Revised figures.

§ 修訂數字。

Table B24 : Examination of New Contacts of Tuberculosis Patients, 2023 and 2024**表B24 : 二零二三年及二零二四年對新近與結核病患者接觸的人士進行的檢驗**

	2023	2024
Number of Patients Listed 所列病人的人數	2 898	2 914
Number of Contacts Listed 所列接觸者的人數	6 452	6 340
Number of Contacts X-rayed 接受X光檢查的接觸者人數		
<i>Results</i> <i>結果</i>		
Respiratory tuberculosis 呼吸系統的結核病	84 (1.3%)	73 (1.2%)
Active A (negative by bacteriology) 活躍性A (按細菌學分析呈陰性)	13	11
Active B (positive by bacteriology) 活躍性B (按細菌學分析呈陽性)	16	6
Active C (incomplete investigation) 活躍性C (檢驗不完整)	3	5
Inactive 非活躍性	52	51
Non-respiratory tuberculosis 非呼吸系統的結核病	5 (0.1%)	8 (0.1%)
Diseases other than tuberculosis 非結核的疾病	308 (4.8%)	261 (4.1%)
No significance detected & unknown 診斷為無病或診斷結果不明	6 036 (93.6%)	5 969 (94.1%)
Result not yet known 未完成診斷	19 (0.3%)	29 (0.5%)
Total 合計	6 452 (100.0%)	6 340 (100.0%)

Note: Percentages may not add up to 100% due to rounding.

註：由於進位關係，百分比的總和可能不等於100%。

Table B25 : Work of Chest X-Ray Service, 2023 and 2024**表B25 : 二零二三年及二零二四年胸肺科X光服務的工作**

Institution 機構	Number of Cases * 個案數目 *	
	2023	2024
Hong Kong Region 港島區		
Sai Ying Pun Chest Clinic 西營盤胸肺科診所	6 296	5 685
Shau Kei Wan Chest Clinic 筲箕灣胸肺科診所	11 527	12 079
Stanley Prison 赤柱監獄	1 244 †	1 326 †
Sai Ying Pun X-ray Survey Centre 西營盤X光檢驗中心	1 867	1 588
Wan Chai Chest Clinic 灣仔胸肺科診所	7 302	6 880
Kowloon Region 九龍區		
East Kowloon Chest Clinic 東九龍胸肺科診所	7 930	8 097
Kowloon Chest Clinic 九龍胸肺科診所	10 085	11 486
Lai Chi Kok Reception Centre 荔枝角收押所	3 930 †	4 163 †
Radio-diagnostic & Imaging Centre (Kowloon Bay) 九龍灣X光診斷中心	17 185	17 451
Shek Kip Mei Chest Clinic 石硤尾胸肺科診所	5 870	2
Yau Ma Tei Chest Clinic 油麻地胸肺科診所	12 400	15 383
New Territories East Region 新界東區		
Hei Ling Chau Drug Addiction Treatment Centre 喜靈洲戒毒所	227	212
Pik Uk Prison 壁屋監獄	662 †	692 †
Radio-diagnostic & Imaging Centre (Fanling) 粉嶺X光診斷中心	8 155	9 274
Shek Pik Prison 石壁監獄	541 †	574 †
Tai Po Chest X-ray 大埔胸肺科X光部	12 750	12 112
Tung Chung Chest X-ray Department 東涌胸肺科X光部	900	934
Yuen Chau Kok Chest X-ray Department 圓洲角胸肺科X光部	9 605	10 839
Lo Wu Correctional Institution 羅湖懲教所	2 871	3 442

Table B25 : Work of Chest X-Ray Service, 2023 and 2024 (Cont'd)**表B25 : 二零二三年及二零二四年胸肺科X光服務的工作 (續)**

Institution 機構	Number of Cases * 個案數目 *	
	2023	2024
New Territories West Region 新界西區		
South Kwai Chung Chest Clinic 南葵涌胸肺科診所	14 857	14 663
Mobile Vans 流動X光車		
Mobile Mass Radiography Unit No. 1 1號流動集體X光檢查車	3 254	3 139
Mobile Mass Radiography Unit No. 2 2號流動集體X光檢查車	3 443	2 962
Overall Total 整體合計	142 901	142 983

Notes: * Number of cases refers to the summation of the number of patients attending X-ray examination referred by a doctor with an X-ray request form and the number of general cases.

註：* 個案數目指由醫生轉介接受X光檢查及持有X光檢查表格的病人數目和一般個案數目的總和。

† Figures refer to the number of examinations which are views or projections taken for an anatomical region being examined.

† 有關數字指為所檢查的人體結構區拍攝影像或投影圖的檢查項目次數。

Table B26 : Work of Public Health Laboratory Services Branch 2023 and 2024**表B26 : 二零二三年及二零二四年公共衛生化驗服務處的工作**

	Number of Specimens 樣本數目	
	2023	2024
Chemical Pathology and Haematology Division 化學病理及血液科		
General biochemistry 一般生物化學	1 130 491	1 197 649
Other biochemical tests (tumour markers, hormones, etc.) 其它檢測(腫瘤指標, 激素等)	185 228	193 541
General haematology 一般血液學	154 026	166 298
Blood group serology 血型血清學	6 287	6 395
Other haematology tests (coagulation, investigation of haemoglobin disorders, glycohaemoglobin, etc.) 其它血液學檢測(凝血, 血紅蛋白異常的檢驗, 糖化血紅蛋白等)	242 956	267 779
Immunology 免疫學	10 482	10 754
Sub-total 小計	1 729 470	1 842 416
Histopathology and Cytology Division 組織病理及細胞科		
Histopathology 組織病理學	2 650	2 657
Cytology 細胞學	47 198	29 900
Molecular Anatomical Pathology 份子解剖病理學	36 401	57 304
Sub-total 小計	86 249	89 861
Microbiology Division 微生物科		
Molecular testing 分子檢測	360 994	479 539
Serology 血清學	266 208	273 128
Mycobacteriology 分枝桿菌學	94 289	104 201
Immunocytochemistry 細胞分析免疫學	8 165	7 028
Other tests (culture, direct detection, etc.) 其它檢測(培養, 直接檢測等)	219 245	234 977
Sub-total 小計	948 901	1 098 873
Total 合計	2 764 620	3 031 150

Table B27 : Work of General Dental Service, 2023 and 2024**表B27 : 二零二三年及二零二四年一般牙科服務的工作**

	2023	2024
Number of Dental Clinics (as at end of the year) 牙科診所數目 (截至年底)	43	43
Number of Dental Officer Chairs (in use as at end of the year) 牙科醫生手術椅的數目 (截至年底在使用中的數目)	246	256
Number of Dental Hygienist Chairs (in use as at end of the year) 牙齒衛生員手術椅的數目 (截至年底在使用中的數目)	13	12
Number of New Cases †* 新症數目 †*	2 815	-
Attendances of New Dental Cases Received Dental Service * 牙科新症獲得牙科服務人次 *	-	3 011
Number of Attendances 就診人次		
Civil servants / pensioners / Hospital Authority staff and their dependants 公務員／退休公務員／醫院管理局員工及其家屬	530 276	502 078
General public 公眾人士	80 858	82 782
Total 合計	611 134	584 860
Number of Persons Rendered Dentally Fit 牙齒健康狀況良好的人數	131 013	115 376

Notes: † Number of new cases with appointment booked but excluded urgent consultation cases.

註： † 新症人數不包括求診急症的新症。

* "Attendances of New Dental Cases Received Dental Service" would replace "Number of New Cases" from 2024.

* 「牙科新症獲得牙科服務人次」於由二零二四年起取代「新症數目」。

Table B28 : Work of School Dental Care Service, School Years* 2022/23 and 2023/24**表B28 : 二零二二/二三及二零二三/二四學年*學童牙科保健服務部的工作**

	2022/23	2023/24
Enrolment Statistics 登記統計資料		
Total number of primary schools 小學總數	656	657
Number of primary schools participating 參與小學的數目	644	644
Percentage of primary schools participating 參與小學的百分比	98.2%	98.0%
Total number of eligible primary school students 合資格小學生的總人數	333 533	321 522
Number of primary school students enrolled 已登記小學生的人數	313 502	313 693
Enrollment rate 登記率	93.99%	97.57%
Workload Statistics 工作量統計資料		
Number of school dental clinics (as at end of the school year) 學童牙科診所數目 (截至學年底)	8	8
Number of dental chairs (in use as at end of the school year) 牙科手術椅的數目 (截至學年底在使用中的數目)	251	251
Number of students attended 就診學生人數	282 649	279 969
Number of attendances 就診人次	364 731	357 831
Percentage of participants maintained dentally fit 牙齒健康狀況保持良好的參加者百分比	81.91%	80.44%

Note: * School year starts from November of each year to the end of October of the next year.

註：* 學年由每年十一月開始，至翌年十月底結束。

Table B29 : Work of Oral Health Education Division, 2023 and 2024**表B29 : 二零二三年及二零二四年口腔健康教育事務科的工作**

	2023	2024
Oral Health Education / Promotion Events 口腔健康教育／促進活動		
Number of talks 講座數目	1	26
Number of Brighter Smiles Playland programme sessions 陽光笑容小樂園計劃的節數	1 017	1 002
Oral health promotion bus service venues 口腔健康促進巴士服務地點	108	82
Number of promotion events 口腔健康促進活動的數目	49	37
Total number of participants 總參加人數	155 163	172 181
Oral Health Education Homepage 口腔健康教育網頁		
Number of hits of all pages 各網頁的點擊次數	6 021 201	6 184 606
Oral Health Education Hotline 口腔健康教育熱線		
Number of calls 來電次數	0	0
Electronic Service Application 電子服務的申請		
Number of cases 個案數目	10 863	15 104
Media Coverage 傳媒覆蓋範圍		
Number of news coverage 新聞報導的次數	1	0
Number of media campaigns 傳媒運動的數目	18	16
Distribution / Loan of Information Materials 分發／外借資料		
Number of occasions 分發／外借資料場合的數目	983	999
Number of copies distributed 資料分發數目	1 139 073	1 052 589
Number of attendants to events with materials on loan 提供外借資料的活動的出席人次	11 857	3 563
Programme Evaluation 計劃評估		
Number of evaluation 評估次數	18	24
Number of subjects involved 涉及的受訪人數	7 038	2 569

Table B29 : Work of Oral Health Education Division, 2023 and 2024 (Cont'd)**表B29 : 二零二三年及二零二四年口腔健康教育事務科的工作 (續)**

	2023	2024
Production of Oral Health Education / Promotion Materials 製作口腔健康教育／促進資料		
Number of printed items (new/revised/reprint) (新增／修訂／重印)印刷品數目	96	156
New 新增	36	102
Revised 修訂	18	14
Reprint 重印	42	40
Number of multi-media items (video/VCD/DVD/slide shows/ audio-tapes) 多媒體物品(錄影帶／視像光碟／數碼影像光碟／幻燈片／ 錄音帶)的數目	35	25
Number of artworks (computer graphics/board designs) 美術製品(電腦繪圖／展板設計)的數目	58	80
Number of scripts 劇本數目	3	7
Number of promotion items (souvenirs) 宣傳品(紀念品)數目	4	1
Number of exhibition items (exhibits/woodwork) 展覽物品(展覽品／木製品)數目	0	4

Table B30 : Current Health Expenditure by Public and Private Fund, 2019/20 to 2023/24
表B30：二零一九/二零至二零二二/二四年度公共及私人醫療衛生經常性開支

	2019/20*	2020/21*	2021/22*	2022/23*	2023/24
Current health expenditure					
醫療衛生經常性開支					
amount (HK\$ million)	197,498	203,683	217,242	231,252	251,207
金額 (百萬港元)					
as % of GDP	7.1	7.5	7.6	8.1	8.3
相對本地生產總值的百分比					
per capita current health expenditure (HK\$)	26,305	27,227	29,305	31,480	33,334
人均醫療衛生經常性開支 (港元)					
Public current health expenditure					
公共醫療衛生經常性開支					
amount (HK\$ million)	101,328	107,578	111,796	117,587	130,072
金額 (百萬港元)					
as % of current health expenditure	51.3	52.8	51.5	50.8	51.8
佔醫療衛生經常性開支的百分比					
as % of total public expenditure	15.8	12.6	15.3	13.9	16.9
相對公共開支的百分比					
per capita public current health expenditure (HK\$)	13,496	14,380	15,081	16,007	17,260
人均公共醫療衛生經常性開支 (港元)					
Private current health expenditure					
私人醫療衛生經常性開支					
amount (HK\$ million)	96,170	96,105	105,446	113,665	121,135
金額 (百萬港元)					
as % of current health expenditure	48.7	47.2	48.5	49.2	48.2
佔醫療衛生經常性開支的百分比					
per capita private current health expenditure (HK\$)	12,809	12,847	14,224	15,473	16,074
人均私人醫療衛生經常性開支 (港元)					
Per capita GDP (HK\$)					
按人口平均計算的本地生產總值 (港元)	372,475	364,497	384,144	387,019	402,237

Notes: Figures on current health expenditure are based on the Hong Kong's Domestic Health Accounts.

註：醫療衛生經常性開支的數字來自香港本地醫療衛生總開支帳目。

Figures on per capita are calculated by mid-year population.

人均的數字是以年中人口計算得出。

Figures on current health expenditure for 2019/20 to 2022/23 were revised.

二零一九/二零至二零二二/二三年度醫療衛生經常性開支的數字已修正。

* Exclude identified COVID-19 expenditure.

不包括2019冠狀病毒病相關開支。

Sources: Health Bureau
Financial Services and the Treasury Bureau
Census and Statistics Department

資料來源：醫務衛生局
財經事務及庫務局
政府統計處

Table B31 : Registered Healthcare Professionals, 2022 to 2024
表B31 : 二零二二年至二零二四年註冊醫護專業人員

	2022		2023		2024	
	Number 人數	Healthcare professionals to population ratio 醫護專業人員相對 人口的比例	Number 人數	Healthcare professionals to population ratio 醫護專業人員相對 人口的比例	Number 人數	Healthcare professionals to population ratio 醫護專業人員相對 人口的比例
Doctors ⁽¹⁾ 醫生	15 815	1 : 473	16 180	1 : 465	16 533	1 : 454
Chinese medicine practitioners 中醫	8 296	1 : 901	8 423	1 : 894	8 575	1 : 875
Registered Chinese medicine practitioners 註冊中醫	27	1 : 276 763	32	1 : 235 247	37	1 : 202 719
Chinese medicine practitioners with limited registration 有限制註冊中醫	2 436	1 : 3 068	2 137	1 : 3 523	2 079	1 : 3 608
Listed Chinese medicine practitioners 表列中醫	2 786	1 : 2 682	2 876	1 : 2 617	2 942	1 : 2 549
Dentists ⁽¹⁾ 牙醫	66 492	1 : 112	68 752	1 : 109	71 881	1 : 104
Nurses ⁽²⁾ 護士	4 538	1 : 1 647	4 618	1 : 1 630	4 368	1 : 1 717
Midwives ⁽³⁾ 助產士	4 326	1 : 1 727	4 658	1 : 1 616	4 733	1 : 1 585
Medical laboratory technologists 醫務化驗師	4 170	1 : 1 792	4 589	1 : 1 640	4 977	1 : 1 507
Physiotherapists 物理治療師	2 283	1 : 3 273	2 306	1 : 3 264	2 283	1 : 3 285
Optometrists 視光師	3 259	1 : 2 293	3 317	1 : 2 269	3 386	1 : 2 215
Pharmacists 藥劑師						

Table B31 : Registered Healthcare Professionals, 2022 to 2024 (Cont'd)
表B31 : 二零二二年至二零二四年註冊醫護專業人員 (續)

	2022		2023		2024	
	Number 人數	Healthcare professionals to population ratio 醫護專業人員相對 人口的比例	Number 人數	Healthcare professionals to population ratio 醫護專業人員相對 人口的比例	Number 人數	Healthcare professionals to population ratio 醫護專業人員相對 人口的比例
Radiographers 放射技師	2 790	1 : 2 678	2 907	1 : 2 590	2 972	1 : 2 524
Occupational therapists 職業治療師	2 966	1 : 2 519	3 205	1 : 2 349	3 429	1 : 2 187
Dental hygienists 牙齒衛生員	558	1 : 13 392	612	1 : 12 300	647	1 : 11 593
Chiropractors 脊醫	304	1 : 24 581	338	1 : 22 272	338	1 : 22 191

Notes: Figures are as at end of the year.

註：數字是指該年年底的數字。

(1) Figures refer to doctors/dentists with full registration on Resident List and Non-resident List.

(1) 數字包括本地名單及非本地名單的正式註冊醫生／牙醫。

(2) Figures refer to nurses registered/enrolled with the Nursing Council.

(2) 數字包括在護士管理局名冊上的註冊及登記護士。

(3) Figures also include those registered nurses in the general stream possessing a post-basic qualification in midwifery.

(3) 數字亦包括擁有助產學深造訓練資格的普通科註冊護士。

Table B32 : Number of Hospital Beds in Hong Kong, 2024/25
表B32：二零二四/二五年度香港的醫院病床數目

I. Number of Hospital Beds for Hospital Authority Institutions As at 31 March 2025
I. 截至二零二五年三月三十一日醫院管理局轄下機構的醫院病床數目

Specialty 專科	Institution 機構	Medicine ⁽¹⁾ 內科 ⁽¹⁾	Surgery ⁽²⁾ 外科 ⁽²⁾	Cardiothoracic Surgery 心胸外科	Neurosurgery 神經外科	Ear, Nose and Throat 耳鼻喉科	Ophthalmology 眼科	Orthopaedics & Traumatology 骨科	Gynaecology 婦科	Obstetrics 產科	Nursery 育嬰室	Paediatrics ⁽³⁾ 兒科 ⁽³⁾	Neonatology ⁽⁴⁾ 初生嬰兒科 ⁽⁴⁾	Psychiatry 精神科	Mentally Handicapped 智障科	Rehabilitation 復康科	Inflammatory 瘻瘻科	Clinical Oncology 臨床腫瘤科	Palliative Care 舒緩治療	Intensive Care Unit / 深切治療部 / 加護病房 ⁽⁵⁾	Emergency Medicine 急症科	Dental 牙科	Others / Unclassified ⁽⁶⁾ 其他 / 未分類 ⁽⁶⁾	Total 合計		
Hong Kong Island:																										
港島：																										
	Cheshire Home, Chung Hom Kok 春曉角慈氏護養院	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	240	0	0	0	0	0	0	0	240	
	Grantham Hospital 葛量洪醫院	282 (8)	1	0	0	0	8	0	0	0	0	0	0	0	0	0	50	0	48	0	0	0	0	0	389	
	MacLehose Medical Rehabilitation Centre 麥理浩復康院	0	0	0	0	0	0	0	0	0	0	0	0	0	0	110	0	0	0	0	0	0	0	0	110	
	Pamela Youde Nethersole Eastern Hospital 東區尤德夫人那打素醫院	660 (9)	211	0	27	19	18	205	38	62	36	54	31	400	0	0	0	72	0	25	40	7	24	1 929		
	Queen Mary Hospital 瑪麗醫院	398 (10)	338	72	40	13	2	161	74	88	57	65	56	82	0	0	0	64	0	20	20	14	75	1 639		
	Ruttonjee & Tang Shiu Kin Hospitals 律敦治及鄧肇堅醫院	349 (4)	73	0	0	0	0	37	0	0	0	0	0	0	0	0	156	0	18	9	10	0	6	658		
	The Duchess of Kent Children's Hospital at Sandy Bay 大口環根德公爵夫人兒童醫院	0	0	0	0	0	0	87	0	0	0	49	0	0	0	0	0	0	0	0	0	0	0	0	136	
	Tsan Yuk Hospital 贊育醫院	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
	Tung Wah Eastern Hospital 東華東院	35	0	0	0	0	29	0	0	0	0	0	0	0	0	186	12	0	0	0	0	0	0	0	262	
	Tung Wah Group of Hospitals Fung Yiu King Hospital 東華三院馮堯敬醫院	74	0	0	0	0	0	82	0	0	0	0	0	0	0	36	80	0	0	0	0	0	0	0	272	
	Tung Wah Hospital 東華醫院	204	227	0	18	13	0	0	0	0	0	0	0	0	0	0	70	0	0	0	0	0	0	0	532	
	Wong Chuk Hang Hospital 黃竹坑醫院	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	160	0	0	0	0	0	0	0	160	

Table B32 : Number of Hospital Beds in Hong Kong, 2024/25 (Cont'd)
表B32 : 二零二四/二五年度香港的醫院病床數目 (續)

I. Number of Hospital Beds for Hospital Authority Institutions As at 31 March 2025
I. 截至二零二五年三月三十一日醫院管理局轄下機構的醫院病床數目

Specialty 專科	Institution 機構	Specialty														Total 合計								
		Medicine ⁽¹⁾ 內科	Surgery ⁽²⁾ 外科	Cardiothoracic Surgery 心胸外科	Neurosurgery 神經外科	Ear, Nose and Throat 耳鼻喉科	Ophthalmology 眼科	Orthopaedics & Traumatology 骨科	Gynaecology 婦科	Obstetrics 產科	Nursery 育嬰室	Paediatrics ⁽³⁾ 兒科	Neonatology ⁽⁴⁾ 初生嬰兒科	Psychiatry 精神科	Mentally Handicapped 智障科		Rehabilitation 復康科	Inflammatory 瘻瘻科	Clinical Oncology 臨床腫瘤科	Palliative Care 舒緩治療	Intensive Care Unit/ 深切治療部 / 加護病房 ⁽⁵⁾	Emergency Medicine 急症科	Dental 牙科	Others / Unclassified ⁽⁶⁾ 其他 / 未分類
Kowloon:																								
九龍 :																								
	Caritas Medical Centre 明愛醫院	517 (6)	134	0	0	0	40	176	51	9	0	80	0	0	155	0	20	5	48	17	34	2	10	1 298
	Hong Kong Buddhist Hospital 香港佛教醫院	261	0	0	0	0	0	50	0	0	0	0	0	0	0	0	0	0	65	0	0	0	0	376
	Hong Kong Children's Hospital 香港兒童醫院	0	28	0	1	1	1	2	0	0	0	224	21	0	0	0	0	0	0	0	0	0	0	278
	Hong Kong Eye Hospital 香港眼科醫院	0	0	0	0	0	45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	45
	Kowloon Hospital 九龍醫院	255	40	18	0	0	0	105	0	0	0	0	465	0	362	118	0	0	0	0	0	0	0	1 363
	Kwong Wah Hospital 廣華醫院	407 (6)	230	0	69	9	0	93	42	99	81	75	64	0	0	0	0	0	0	13	40	0	23	1 245
	Our Lady of Maryknoll Hospital 聖母醫院	147	47	0	0	1	0	1	1	0	0	0	0	0	0	0	0	0	29	0	0	0	10	236
	Queen Elizabeth Hospital 伊利沙伯醫院	686 (17)	288	42	88	13	8	203	29	125	54	68	83	0	0	0	0	124	0	26	97	3	82	2 019
	Tung Wah Group of Hospitals Wong Tai Sin Hospital 東華三院黃大仙醫院	248	15	0	5	0	0	15	0	0	0	0	0	0	0	132	0	0	26	0	0	0	0	531
	United Christian Hospital 基督教聯合醫院	624 (7)	232	0	0	12	10	189	40	80	45	73	45	80	0	42	0	18	20	22	20	2	30	1 584

Table B32 : Number of Hospital Beds in Hong Kong, 2024/25 (Cont'd)
表B32 : 二零二四/二五年度香港的醫院病床數目 (續)

I. Number of Hospital Beds for Hospital Authority Institutions As at 31 March 2025
I. 截至二零二五年三月三十一日醫院管理局轄下機構的醫院病床數目

Specialty 專科	Institution 機構	Specialty														Total 合計										
		內科 ⁽¹⁾ Medicine ⁽¹⁾	外科 ⁽²⁾ Surgery ⁽²⁾	心胸外科 Cardiothoracic Surgery	神經外科 Neurosurgery	耳鼻喉科 Ear, Nose and Throat	眼科 Ophthalmology	骨科 Orthopaedics & Traumatology	婦科 Gynaecology	產科 Obstetrics	育嬰室 Nursery	兒科 ⁽³⁾ Paediatrics ⁽³⁾	初生嬰兒科 ⁽⁴⁾ Neonatology ⁽⁴⁾	精神科 Psychiatry	智障科 Mentally Handicapped		復康科 Rehabilitation	內傷科 Infrmary	臨床腫瘤科 Clinical Oncology	舒緩治療 Palliative Care	深切治療部 / 加護病房 ⁽⁵⁾ Intensive Care Unit / High Dependency Unit ⁽⁵⁾	急症科 Emergency Medicine	牙科 Dental	其他 / 未分類 ⁽⁶⁾ Others / Unclassified ⁽⁶⁾		
New Territories (including Islands): 新界(包括離島):																										
Alice Ho Miu Ling Nethersole Hospital 雅麗氏何妙齡那打素醫院		287 (4)	48	0	0	18	13	102	0	0	0	96	8	20	0	0	0	0	0	0	9	34	1	4	640	
Bradbury Hospice 白普理寧養中心		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	26	
Castle Peak Hospital 青山醫院		0	0	0	0	0	0	0	0	0	0	0	0	1 156	0	0	0	0	0	0	0	0	0	0	0	1 156
Cheshire Home, Shatin 沙田慈氏護養院		40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	304
Haven of Hope Hospital 靈實醫院		401	0	0	0	0	0	40	0	0	0	0	0	0	0	0	60	76	0	24	0	0	0	0	0	601
Kwai Chung Hospital 葵涌醫院		0	0	0	0	0	0	0	0	0	0	0	0	955	0	0	0	0	0	0	0	0	0	0	0	955
North District Hospital 北區醫院		371 (8)	184	0	6	0	0	99	6	0	0	0	0	0	0	0	0	0	0	0	14	36	2	6	724	
North Lantau Hospital 北大嶼山醫院		96	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	64	0	20	180	
Pok Oi Hospital 博愛醫院		318 (5)	196	0	0	1	2	98	21	0	0	0	0	0	0	0	0	135	0	0	11	40	0	0	822	

Table B32 : Number of Hospital Beds in Hong Kong, 2024/25 (Cont'd)
表B32：二零二四/二五年度香港的醫院病床數目 (續)

I. Number of Hospital Beds for Hospital Authority Institutions As at 31 March 2025
I. 截至二零二五年三月三十一日醫院管理局轄下機構的醫院病床數目

Institution 機構	Specialty 專科	Specialty														Total 合計									
		Medicine ⁽¹⁾	Surgery ⁽²⁾	Cardiothoracic Surgery	Neurosurgery	Ear, Nose and Throat	Ophthalmology	Orthopaedics & Traumatology	Gynaecology	Obstetrics	Nursery	Paediatrics ⁽³⁾	Neonatology ⁽⁴⁾	Psychiatry	Mentally Handicapped		Rehabilitation	Inflammatory	Clinical Oncology	Palliative Care	Intensive Care Unit / High Dependency Unit ⁽⁵⁾	Emergency Medicine	Dental	Others / Unclassified ⁽⁶⁾	
New Territories (including Islands):																									
新界(包括離島):																									
Prince of Wales Hospital		646 (10)	267	34	46	29	33	144	46	124	68	73	82	0	0	0	0	169	0	28	50	3	75	1 917	
威爾斯親王醫院																									
Princess Margaret Hospital		772 (14)	247	0	66	0	0	133	50	80	40	99	46	0	0	0	0	138	86	22	46	3	18	1 846	
瑪嘉烈醫院																									
Shatin Hospital		283	75	0	0	0	0	0	0	0	0	0	0	144	0	0	0	49	0	0	0	0	0	0	601
沙田醫院																									
Siu Lam Hospital		0	0	0	0	0	0	0	0	0	0	0	0	0	520	0	0	0	0	0	0	0	0	0	520
小欖醫院																									
St. John Hospital		28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	59	0	0	0	0	0	0	87
長洲醫院																									
Tai Po Hospital		267	0	0	0	0	0	166	0	0	0	0	0	388	0	0	233	0	0	0	0	0	0	0	1 054
大埔醫院																									
Tin Shui Wai Hospital		190	25	0	0	1	0	2	0	0	0	0	0	0	0	0	0	35	0	0	45	0	2	300	
天水圍醫院																									
Tseung Kwan O Hospital		443 (8)	164	0	0	7	3	126	28	1	0	37	0	0	0	0	0	0	0	17	20	1	0	847	
將軍澳醫院																									
Tuen Mun Hospital		931 (10)	278	5	51	20	24	273	53	76	50	100	61	20	0	0	0	71	43	30	30	0	14	2 130	
屯門醫院																									
Yan Chai Hospital		437 (8)	128	0	0	19	0	128	0	0	0	15	0	0	0	0	38	0	0	10	32	0	4	811	
仁濟醫院																									
Total		10 657 (134)	3 476	171	417	176	236	2 717	479	745	431	1 108	497	3 710	675	955	1 961	644	397	273	658	38	403	30 824	
合計																									

Table B32 : Number of Hospital Beds in Hong Kong, 2024/25 (Cont'd)
表B32：二零二四/二五年度香港的醫院病床數目（續）

III. Number of Hospital Beds for Government Institutions As at End of 2024
III. 截至二零二四年底政府機構的醫院病床數目

Institution 機構	專科 Specialty	內科 ⁽¹⁾ Medicine ⁽¹⁾	外科 ⁽²⁾ Surgery ⁽²⁾	心胸外科 Cardiothoracic Surgery	神經外科 Neurosurgery	耳鼻喉科 Ear, Nose and Throat	眼科 Ophthalmology	骨科 Orthopaedics & Traumatology	婦科 Gynaecology	產科 Obstetrics	護士室 Nursery	兒科 Paediatrics	初生嬰兒科 ⁽⁴⁾ Neonatology ⁽⁴⁾	精神科 Psychiatry	智障科 Mentally Handicapped	復康科 Rehabilitation	瘻管科 Infrmary	臨床腫瘤科 Clinical Oncology	舒緩治療 Palliative Care	深切治療部 / 加護病房 ⁽⁵⁾ Intensive Care Unit / High Dependency Unit ⁽⁵⁾	急症科 Emergency Medicine	牙科 Dental	其他 / 未分類 ⁽⁶⁾ Others / Unclassified ⁽⁶⁾	Total 合計
Government Institutions 政府機構 懲教署 Correctional Services Department		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	801	801

Notes: (1) Medicine includes Internal Medicine, Geriatrics, Respiratory Medicine, Medical Infectious Diseases and Coronary Care Unit. Figures in brackets denote number of beds for Coronary Care Unit.
註釋：(1) 內科包括內科醫學、老人科、呼吸系統科、感染及傳染病科和心臟深切治療部。括號內數字顯示心臟深切治療部的病床數目。

(2) Surgery includes General Surgery, Paediatric Surgery, Plastic Surgery and Urology.

(3) Paediatrics in Hospital Authority institutions includes Paediatric Intensive Care.

(4) Neonatology includes Neonatal Intensive Care Unit and Special Care Baby Unit.

(5) Managed by Intensive Care Unit team only. Intensive / high dependency care beds managed by other specialties are grouped under their respective specialties.

(6) Other/ Unclassified specialties include Anaesthesiology, Skin (managed by Department of Health), Accident and Emergency observation beds, custodial/private/special accommodation wards that are not under any individual specialties, etc.

(6) 其他 / 未分類的專科包括麻醉科、皮膚科(衛生署管理)、急症室觀察病床及屬「未分類」專科的留宿/私家/特別病房等。