24 Health and Sanitation

This chapter covers health, sanitation, injuries and diseases, and medical institutions.

The section on health contains statistics on intake of nutrition and physique and physical fitness, etc.

The section on sanitation contains statistics on environmental health facilities and health business.

The section on injuries and diseases contains statistics on disease contraction, medical treatment and causes of deaths of the Japanese people.

The section on medical institutions contains statistics on medical and pharmaceutical institutions and persons engaged in these institutions.

National Health and Nutrition Survey This survey has been conducted annually by the Ministry of Health, Labour and Welfare with the aim to clarify the physical conditions, intake of nutrition, etc. and lifestyle of the people as well as to obtain basic data for comprehensive public health promotion. This survey was conducted from October to November 2024 and covered all households and their members (aged one year or older as of November 1, 2024) in a total of 473 districts, consisting of 10 districts per prefecture (with 8 districts in Ishikawa Prefecture, which was affected by the January 2024 Noto earthquake) and 15 districts in Tokyo Metropolis due to its larger population size, randomly selected from general districts in the 2020 Population Census.The survey consists of a survey on physical status, a nutritional intake status survey, and a lifestyle survey. This chapter contains the results of the nutritional intake status survey.

Survey on Nutrition Intake Condition This survey was conducted on days of normal intake as far as possible, voiding Sundays, public holiday, weddings and funerals. Nutrient intakes were calculated according to the Standard Tables of Food Composition in Japan-2015 (Seventh Revised Version), etc.

School Health Examination Survey (Fundamental Statistical Survey) This survey has been conducted annually by the Ministry of Education, Culture, Sports, Science and Technology with the aim to clarify conditions of growth and health of pupils and students of schools. This survey is based on the health examination regularly conducted at schools. The survey, conducted from April to June every year, is a sample survey covering pupils and students of 5 years through 17 years (The age is as of 1 April.) of age enrolled in kindergartens, elementary schools, lower secondary schools, compulsory education schools, upper secondary schools, secondary schools, and integrated centres for early childhood education and care.

Physical Fitness Test This survey was conducted from 1964 to 2014 by the Ministry of Education, Culture, Sports, Science and Technology in order to clarify the present conditions of the physical fitness and physical ability of citizens and to obtain basic data for the instruction and administration of physical education and sports. Since 2015, the Japan Sports Agency has conducted the survey every year. The survey is a sampling survey covering pupils and students attending public elementary, lower secondary and upper secondary schools, male fourth- and fifth-year students at national colleges of technology, female students at public and private junior colleges, male and female first- and second-year students at national universities, men and women aged 20-64, and men and women aged 65-79. The survey is conducted every year from May to July for elementary, lower secondary and upper secondary schools and from May to October for the rest.

Report on Public Health Administration and Services This report is compiled by the Ministry of Health, Labour and Welfare in order to clarify the actual performances of sanitation administration in the prefectures, the designated cities and the core cities and to obtain basic data for public health administration. The report is compiled every year based on the annual reports from prefectures, designated cities and core cities. However, the following paramedical

workers are surveyed every two years: Massage and *shiatsu* practitioners, acupuncturists, moxibustion practitioners, judo therapists, dental hygienists, dental technicians, public health nurses, midwives, registered nurses, and practical nurses.

Report on Regional Public Health Services and Health Promotion Services This report is compiled annually by the Ministry of Health, Labour and Welfare in order to assess the implementation of public health policy aimed at maintaining and promoting the health of local residents according to regional characteristics by each health center and municipality, as well as to obtain basic data for the efficient and effective promotion of regional public-health policymaking by the national and local governments. The report covers all the public health centres (*hokenjyo*) and municipalities. The report is composed of two parts, namely, Local Health Part and Health Promotion Part.

Statistics on Food Poisoning This survey is compiled annually with the aim to grasp the situation of the occurrence of victim of food poisoning and deaths by the poisoning effectively and to determine the complicated situation of occurrence. The survey covers all the health centres of the whole country. The Prefectural governments which conducted the survey enter in the investigation slip for food poising case after the survey finishes and submits to the Ministry of Health, Labour and Welfare.

Patient Survey (Fundamental Statistical Survey) This survey is conducted every three years by the Ministry of Health, Labour and Welfare with the aim of clarifying the actual state of injury or disease of patients who use hospitals or clinics (hereinafter refers to as medical institution) and obtaining basic data for healthcare administration. The reference date is a day designated for each medical institution among three days of October. The patients who received treatment on the survey date at the survey institutions and those who were discharged in September are surveyed.

Vital Statistics (Fundamental Statistical Survey) See "2 Population and Households". This chapter covers deaths and death rates by leading causes of death.

Survey of Medical Institutions (Fundamental Statistical Survey) This survey has been conducted by the Ministry of Health, Labour and Welfare since 1953, with the aim of clarifying the distribution and conditions of hospitals and clinics (hereinafter refers to as medical institution), understanding the medical care functions of medical facilities, and obtaining basic data for healthcare administration. The survey consists of two parts: the Static Survey of Medical Institutions and the Dynamic Survey of Medical Institutions. The survey is conducted every three years with the aim to grasp the conditions of all the medical institutions, whereas the Dynamic Survey is conducted monthly on the basis of the applications and reports of opening and closing and changing submitted by medical institutions. The static survey covers all the medical institutions in Japan that are in practice at the time of survey. The reference date is as of 1 October.

Statistics of Physicians, Dentists and Pharmacists This survey is conducted by the Ministry of Health, Labour and Welfare with the aim of clarifying the distribution of physicians, dentists, and pharmacists by gender, age, type of work, workplace, clinical department name, etc. and obtaining basic data for health, labor, and welfare administration. It was called the "Survey on Physicians, Dentists and Pharmacists" until 2016 and the "Statistics on Physicians, Dentists and Pharmacists" starting in 2018. The survey is conducted once every two years on the situation as of the end of December, with the respective notification forms of physicians, dentists, and pharmacists notified under the provisions of the Medical Practitioners Act (Article 6, Paragraph 3), the Dentists Act (Article 6, Paragraph 3), and the Pharmacists Act (Article 9) as the subjects of tabulation. Starting in 2018, the Survey of Physicians, Dentists, and Pharmacists was discontinued and the Statistics on Physicians, Dentists, and Pharmacists were created instead.

See the Glossary for Terms in this chapter.

24-1 国民の栄養摂取量（平成30年～令和6年）

Intake of Nutrition (2018 to 2024)

（1人1日当たり） (Per capita per day)

年次 Year	栄養素等摂取量 Intake of energy and nutrient									
	エネルギー Energy (kcal)	たんぱく質 Protein (g)	脂質 Fat (g)	炭水化物 Carbohydrate (g)	ビタミン Vitamin				カルシウム Calcium (mg)	鉄 Iron (mg)
					A（マイクログラムRAE）(microgram RAE) 1)	B_1 (mg)	B_2 (mg)	C (mg)		
平成30年 2018	1,900	70.4	60.4	251.2	518	0.90	1.16	95	505	7.5
令和元年 2019	1,903	71.4	61.3	248.3	534	0.95	1.18	94	505	7.6
4 2022	1,888	71.3	61.7	244.8	515	0.95	1.17	93	500	7.5
5 2023	1,877	70.4	60.9	244.9	483	0.95	1.15	87	489	7.4
6 2024	1,859	70.6	60.3	241.5	506	0.94	1.15	81	486	7.4

年次 Year	食品群別摂取量 Nutrition intake by food group (g)									
	総量 Total	穀類 Grains	いも類 Potatoes	砂糖・甘味料類 Sugar and sweetener	豆類 Legumes	種実類 Seeds and nuts	野菜類 Vegetables		果実類 Fruits	きのこ類 Mushrooms
							緑黄色野菜 Vegetables, green and yellow	その他の野菜 Other vegetables 2)		
平成30年 2018	1,994.0	415.1	51.0	6.4	62.9	2.4	82.9	186.3	96.7	16.0
令和元年 2019	1,979.9	410.7	50.2	6.3	60.6	2.5	81.8	188.0	96.4	16.9
4 2022	1,914.7	406.6	46.0	6.0	57.9	2.6	82.8	179.7	92.5	15.4
5 2023	1,913.3	411.2	47.9	6.5	55.4	2.4	77.6	169.4	88.4	13.6
6 2024	1,877.2	406.8	48.5	6.1	60.1	2.4	77.8	171.8	76.4	15.4

年次 Year	食品群別摂取量 Nutrition intake by food group (g)								
	藻類 Seaweeds	魚介類 Fish and shellfish	肉類 Meat and poultry	卵類 Eggs	乳類 Milk and dairy products	油脂類 Fats and oils	菓子類 Confec-tionery	嗜好飲料類 Beverages	調味料・香辛料類 Seasoning and spices
平成30年 2018	8.5	65.1	104.5	41.1	128.8	11.0	26.1	628.6	60.7
令和元年 2019	9.9	64.1	103.0	40.4	131.2	11.2	25.7	618.5	62.5
4 2022	8.7	57.2	108.0	43.4	128.6	11.8	25.9	578.7	62.9
5 2023	9.8	58.4	107.1	40.2	127.4	11.9	25.0	598.6	62.6
6 2024	9.5	59.1	106.3	41.4	128.2	11.4	24.4	570.4	61.1

令和2、3年は、新型コロナウイルス感染症の影響により調査中止 1) 平成30年はRE（レチノール当量）、令和元年以降はRAE（レチノール活性当量） 2) 野菜ジュース及び漬け物を含む。

For 2020 and 2021, the survey was canceled due to the impact of the COVID-19 pandemic. 1) For 2018, RE (retinol equivalent). From 2019, RAE (retinol activity equivalents). 2) Including vegetable juice and pickles.

資料 厚生労働省「国民健康・栄養調査」

Source: Ministry of Health, Labour and Welfare.

24-2 男女、年齢別青少年の体格（令和3～7年）

Physiques of Youths by Sex and Age (2021 to 2025)

区分	Item	幼稚園 Kinder-gartens 1)	小学校 Elementary schools 2)						中学校 Lower secondary schools 3)			高等学校 Upper secondary schools 4)		
		5歳 years old	6	7	8	9	10	11	12	13	14	15	16	17
男	Male													
身長	Height (cm)													
令和3年	2021	111.0	116.7	122.6	128.3	133.8	139.3	145.9	153.6	160.6	165.7	168.6	169.8	170.8
4	2022	111.1	117.0	122.9	128.5	133.9	139.7	146.1	154.0	160.9	165.8	168.6	169.9	170.7
5	2023	111.0	116.9	123.0	128.6	134.1	139.6	146.2	154.2	161.1	166.0	168.6	169.9	170.7
6	2024	110.6	116.7	122.6	128.5	134.0	139.7	146.0	154.0	161.1	166.1	168.6	169.9	170.8
7	2025	110.4	116.6	122.7	128.3	134.0	139.5	146.1	153.8	161.1	166.1	168.6	169.9	170.6
体重	Weight (kg)													
令和3年	2021	19.3	21.7	24.5	27.7	31.3	35.1	39.6	45.2	50.0	54.7	59.0	60.5	62.4
4	2022	19.3	21.8	24.6	28.0	31.5	35.7	40.0	45.7	50.6	55.0	59.1	60.7	62.5
5	2023	19.2	21.6	24.5	27.8	31.4	35.3	39.9	45.8	50.6	54.9	59.0	60.4	62.0
6	2024	19.0	21.4	24.2	27.6	31.2	35.2	39.6	45.3	50.5	55.0	59.0	60.5	62.2
7	2025	19.0	21.4	24.2	27.4	31.2	35.1	39.6	45.2	50.4	55.0	59.1	60.3	62.2
女	Female													
身長	Height (cm)													
令和3年	2021	110.1	115.8	121.8	127.6	134.1	140.9	147.3	152.1	155.0	156.5	157.3	157.7	158.0
4	2022	110.2	116.0	122.0	128.1	134.5	141.4	147.9	152.2	154.9	156.5	157.2	157.7	158.0
5	2023	110.2	116.0	122.1	127.8	134.4	141.4	147.9	152.3	155.0	156.4	157.2	157.8	158.0
6	2024	109.6	115.8	121.8	127.7	134.1	141.1	147.8	152.3	155.0	156.4	157.1	157.7	158.0
7	2025	109.5	115.6	121.6	127.5	133.8	140.9	147.4	152.4	155.0	156.4	157.0	157.5	157.9
体重	Weight (kg)													
令和3年	2021	19.0	21.2	23.9	27.0	30.6	35.0	39.8	44.4	47.6	50.0	51.3	52.3	52.5
4	2022	19.0	21.3	24.0	27.3	31.1	35.5	40.5	44.5	47.7	49.9	51.2	52.1	52.5
5	2023	18.9	21.2	24.0	27.0	31.0	35.3	40.2	44.5	47.6	49.8	51.2	52.2	52.6
6	2024	18.7	21.0	23.7	26.9	30.5	35.0	40.1	44.4	47.5	49.6	51.1	52.0	52.5
7	2025	18.7	21.0	23.6	26.8	30.4	34.9	39.8	44.4	47.5	49.7	51.0	51.9	52.5

年齢は4月1日現在の満年齢　1）幼保連携型認定こども園を含む。 2）義務教育学校（第1～6学年）を含む。 3）中等教育学校の前期課程及び義務教育学校（第7～9学年）を含む。 4）中等教育学校の後期課程を含む。

The age is as of 1 April. 1) Including the integrated centres for early childhood education and care. 2) Including compulsory education school (1st～6th grades). 3) Including lower course of secondary schools and compulsory education school (7th～9th grades). 4) Including higher course of secondary schools.

資料　文部科学省「学校保健統計調査」

Source: Ministry of Education, Culture, Sports, Science and Technology.

24-3 男女、年齢別体力・運動能力（令和6年）

Physical Strength and Athletic Ability by Sex and Age (2024)

年齢 Age	男 Male				女 Female			
	握力 Grip (kg)	上体起こし（回） Sit-up (frequency)	反復横とび（点） Side steps (points)	50m走（秒） 50 metre dash (sec.)	握力 Grip (kg)	上体起こし（回） Sit-up (frequency)	反復横とび（点） Side steps (points)	50m走（秒） 50 metre dash (sec.)
6歳 years old	8.92	11.62	27.23	11.59	8.42	11.07	26.35	11.95
7	10.47	14.20	31.06	10.69	9.95	13.18	29.57	11.07
8	12.36	16.19	34.52	10.19	11.65	16.12	32.92	10.43
9	14.30	18.17	39.07	9.70	13.58	17.10	37.08	10.04
10	16.09	19.81	42.07	9.38	15.99	18.86	40.38	9.64
11	19.31	22.45	45.91	8.90	19.36	20.15	42.95	9.24
12	24.29	23.81	50.18	8.41	21.45	20.10	45.77	9.07
13	29.46	26.72	53.43	7.82	23.58	22.07	47.05	8.80
14	34.41	29.02	56.57	7.47	25.29	23.92	48.80	8.66
15	36.95	27.93	55.77	7.45	25.28	21.75	47.77	8.93
16	38.89	29.45	57.19	7.31	25.98	23.11	48.56	8.86
17	40.68	30.64	57.85	7.21	26.56	23.26	48.39	8.89
18	40.35	28.76	57.78	7.42	25.99	22.80	48.92	9.19
19	40.66	29.06	58.61	7.34	26.90	23.29	49.49	9.00
20-24	44.68	28.62	55.43	…	27.22	21.18	46.29	…
25-29	45.90	28.07	54.25	…	27.63	20.18	45.64	…
30-34	46.29	26.90	52.21	…	28.01	18.81	43.30	…
35-39	45.73	25.82	50.23	…	28.13	17.21	41.87	…
40-44	45.47	23.82	48.11	…	28.26	16.13	40.83	…
45-49	45.10	22.79	46.84	…	27.90	15.22	40.05	…
50-54	44.39	21.70	45.65	…	27.09	14.50	39.47	…
55-59	43.49	20.60	43.77	…	26.49	13.12	38.40	…
60-64	41.91	19.30	42.29	…	25.85	12.24	36.86	…
65-69	39.30	15.90	…	…	25.23	10.45	…	…
70-74	37.67	14.51	…	…	23.90	9.55	…	…
75-79	35.13	12.59	…	…	22.72	8.21	…	…

年齢は4月1日現在

The age is as of 1 April.

資料 スポーツ庁「体力・運動能力調査」

Source: Japan Sports Agency.

24-4 生活衛生関係施設数及び理容師・美容師・クリーニング師（令和2～6年度）

Environmental Health Facilities and Barbers, Beauticians, Laundrymen (F.Y. 2020 to 2024)

年度末 End of fiscal year		常設の興行場 Entertainment facilities			旅館業 Hotels and inns	
			#映画館 Cinemas	#スポーツ施設 Sports centres		#旅館・ホテル営業 Japanese style hotel (*ryokan*) and hotels
令和2年	2020	4,802	1,467	373	89,159	50,703
3	2021	4,809	1,464	378	89,715	50,523
4	2022	4,797	1,464	377	90,705	50,321
5	2023	4,823	1,482	379	93,475	51,038
6	2024	4,826	1,468	387	98,338	52,946

年度末 End of fiscal year		公衆浴場 Public bathhouses					
			公営 Publicly-managed		私営 Privately-managed		
				#一般公衆浴場 General public bathhouses		#一般公衆浴場 General public bathhouses	#ヘルスセンター Health centres (private)
令和2年	2020	23,954	3,821	301	20,133	2,930	1,833
3	2021	23,780	3,785	305	19,995	2,815	1,798
4	2022	23,694	3,619	297	20,075	2,703	1,745
5	2023	23,673	3,492	286	20,181	2,561	1,737
6	2024	23,668	3,361	286	20,307	2,444	1,759

年度末 End of fiscal year		理容所 Barber shops		美容所 Beauty salons		クリーニング業 Laundries 1)	
		施設数 Barber shops	従業理容師数 Barbers	施設数 Beauty salons	従業美容師数 Beauticians	施設数 Laundry shops 2)	従事クリーニング師数 Laundrymen
令和2年	2020	115,456	210,849	257,890	549,935	83,700	37,982
3	2021	114,403	206,747	264,223	561,475	80,162	36,940
4	2022	112,468	204,883	269,889	571,810	76,300	34,990
5	2023	110,297	199,467	274,070	579,768	72,936	34,533
6	2024	107,995	194,531	277,752	588,291	69,855	32,653

1) クリーニング所、取次所及び無店舗取次店の計 2) 無店舗取次店は営業者数

1) Total of ordinary laundry shop, agent stores and non-store agents. 2) For non-store agents, the number of persons doing business.

資料 厚生労働省「衛生行政報告例」

Source: Ministry of Health, Labour and Welfare.

24-5 地域保健事業の状況（令和3～6年度）

Community Health Activities (F.Y. 2021 to 2024)

年度 Fiscal year		健康診断 Medical inspection			
		受診延人員 Total recipients of medical inspection			
		結核 Tuberculosis	生活習慣病 Illnesses caused by daily habits		
				#悪性新生物 Malignant neoplasms	#循環器疾患 Cardiovascular disease
令和3年	2021	6,737,622	3,385,834	2,234,743	360,835
4	2022	6,828,646	3,381,420	2,264,509	363,609
5	2023	7,188,137	3,305,958	2,223,695	363,646
6	2024	7,330,337	3,352,971	2,241,618	372,166

年度 Fiscal year		母子保健（保健指導） Mother and child health (health guidance)		歯科保健 Dental health 1)	
		被指導延人員 Total recipients of guidance		受診延人員 Total recipients of dental checkups	被指導延人員 Total recipients of guidance
		妊産婦 Pregnant and puerperal women	乳幼児 Babies and infants	歯科健診 Dental checkups	保健指導 health guidance
令和3年	2021	1,176,606	1,600,018	3,008,327	2,368,289
4	2022	1,239,606	1,727,223	3,020,149	2,599,995
5	2023	1,322,484	1,781,237	3,028,093	2,834,906
6	2024	1,341,283	1,781,970	3,004,975	2,890,678

年度 Fiscal year		健康増進（栄養指導） Health promotion (nutrition guidance)	健康増進（運動指導） Health promotion (exercise guidance)	精神保健福祉 Mental health	難病 Incurable diseases
		被指導延人員 Total recipients of guidance	被指導延人員 Total recipients of guidance	相談、デイ・ケア、訪問指導被指導実人員 Total number of persons who had consultation, visited day-care centres, or received home guidance	相談、機能訓練、訪問指導被指導実人員 Total number of persons who had consultation, rehabilitation, or received home guidance
令和3年	2021	2,379,453	660,225	382,846	472,682
4	2022	2,837,472	959,523	397,085	480,648
5	2023	3,221,917	1,120,032	420,917	496,484
6	2024	3,399,474	1,184,186	423,159	512,183

1) 「歯科健診」と「保健指導」を行った場合、双方に1と計上している。

1) If a "dental checkup" and "health guidance" were administered, both are counted as 1.

資料 厚生労働省「地域保健・健康増進事業報告（地域保健編）」

Source: Ministry of Health, Labour and Welfare.

24-6 原因食品・原因施設別食中毒事件数、患者数及び死者数（令和5～7年）

Number of Incidents, Patients and Deaths from Food Poisoning by Causal Food and Causal Facility (2023 to 2025)

原因食品・原因施設 Causal food and causal facility		令和5年 2023			6年 2024			7年 2025		
		事件数 Incidents	患者数 Patients	死者数 Deaths	事件数 Incidents	患者数 Patients	死者数 Deaths	事件数 Incidents	患者数 Patients	死者数 Deaths
総数	Total	1,021	11,803	4	1,037	14,229	3	1,172	24,727	2
原因食品別	By causal food									
魚介類	Fish and shellfish	318	694	-	264	1,044	-	237	1,405	-
魚介類加工品	Fish and shellfish products	2	34	-	8	102	-	12	344	-
肉類及びその加工品	Meat and its products	34	314	1	24	227	-	18	138	-
卵類及びその加工品	Egg and its products	1	79	-	-	-	-	1	6	-
乳類及びその加工品	Milk and its products	2	7	-	-	-	-	-	-	-
穀類及びその加工品	Grain and its products	3	940	-	2	22	-	5	48	-
野菜及びその加工品	Vegetable and its products	44	212	1	39	157	3	43	529	1
菓子類	Confectionery	7	318	-	4	104	-	8	455	-
複合調理食品	Compound dish	27	564	-	43	1,696	-	26	954	-
その他	Other	375	8,329	2	480	10,470	-	653	20,204	1
不明	Unknown	208	312	-	173	407	-	169	644	-
原因施設別	By causal facility									
家庭	Home	112	173	1	108	168	2	85	132	1
事業場	Business place	33	1,081	1	46	1,310	1	51	1,315	-
学校	School	7	190	-	11	366	-	14	460	-
病院	Hospital	9	295	-	6	200	-	3	214	-
旅館	Hotel	26	550	-	28	855	-	50	1,922	-
飲食店	Restaurant	489	6,527	1	548	8,656	-	658	11,724	-
販売店	Food-store	62	161	-	42	56	-	45	102	-
製造所	Food-manufactory	12	1,169	-	12	726	-	19	1,407	-
仕出屋	Caterer	22	1,123	1	31	1,268	-	44	6,146	1
採取場所	Natural environment	-	-	-	-	-	-	-	-	-
その他	Other	10	156	-	13	184	-	16	602	-
不明	Unknown	239	378	-	192	440	-	187	703	-

資料 厚生労働省「食中毒統計調査」

Source: Ministry of Health, Labour and Welfare.

24-7 男女別児童、生徒の主な疾病・異常被患率(令和7年)

Ratio of Pupils or Students Affected by Leading Diseases and Physical Anomalies, by Sex (2025)

(単位 パーセント) (%)

区分	Classification	幼稚園(5歳) Kindergartens (years old) 1)		小学校(6-11歳) Elementary schools (years old) 2)	
		男 Male	女 Female	男 Male	女 Female
裸眼視力1.0未満	Naked eyesight, under 1.0	23.03	24.79	34.09	38.14
眼の疾病・異常	Eye diseases and anomalies	1.93	1.57	6.13	5.45
難聴	Difficulty in hearing	…	…	0.45	0.56
耳鼻咽頭	Ears, nose and pharynxes				
耳疾患	Ear diseases	2.23	2.60	6.39	6.00
鼻・副鼻腔疾患	Disease of nasal cavity and sub-nasal cavity	2.88	2.33	13.65	8.97
口腔咽喉頭疾患・異常	Disease and disorder of oral cavity, throat and larynx	0.99	0.80	1.29	1.19
歯・口腔	Teeth				
むし歯(う歯)	Decayed teeth	20.69	18.16	31.86	29.74
処置完了者	Treated	7.39	6.55	15.62	14.49
未処置歯のある者	Under dental diseases	13.30	11.61	16.24	15.26
栄養状態	Malnutrition	0.18	0.23	2.29	1.73
せき柱・胸郭・四肢の状態	Anomaly in the condition of spinal curvature, thorax and four limbs	0.21	0.15	1.01	1.08
アトピー性皮膚炎	Atopic dermatitis	1.70	1.54	3.44	3.13
心臓の疾病・異常	Heart diseases and anomalies	0.25	0.28	0.78	0.76
心電図異常	Disorder of electrocardiogram 5)	…	…	2.91	2.12
蛋白検出の者	Detection of protein	0.51	0.67	0.69	1.22
ぜん息	Asthma	1.52	1.07	3.75	2.66

区分	Classification	中学校(12-14歳) Lower secondary schools (years old) 3)		高等学校(15-17歳) Upper secondary schools (years old) 4)	
		男 Male	女 Female	男 Male	女 Female
裸眼視力1.0未満	Naked eyesight, under 1.0	56.29	62.57	67.53	75.79
眼の疾病・異常	Eye diseases and anomalies	5.91	4.54	3.57	2.80
難聴	Difficulty in hearing	0.27	0.36	0.23	0.30
耳鼻咽頭	Ears, nose and pharynxes				
耳疾患	Ear diseases	4.98	3.63	2.75	1.79
鼻・副鼻腔疾患	Disease of nasal cavity and sub-nasal cavity	12.39	9.28	8.05	6.48
口腔咽喉頭疾患・異常	Disease and disorder of oral cavity, throat and larynx	0.54	0.33	0.25	0.25
歯・口腔	Teeth				
むし歯(う歯)	Decayed teeth	23.68	26.86	31.13	34.49
処置完了者	Treated	14.00	16.37	18.89	22.63
未処置歯のある者	Under dental diseases	9.68	10.50	12.24	11.86
栄養状態	Malnutrition	1.54	1.29	0.61	0.49
せき柱・胸郭・四肢の状態	Anomaly in the condition of spinal curvature, thorax and four limbs	1.59	2.14	0.79	1.18
アトピー性皮膚炎	Atopic dermatitis	3.13	2.86	2.73	2.31
心臓の疾病・異常	Heart diseases and anomalies	0.91	0.82	0.78	0.69
心電図異常	Disorder of electrocardiogram 5)	3.75	3.05	4.07	2.52
蛋白検出の者	Detection of protein	3.06	2.32	2.80	2.31
ぜん息	Asthma	2.51	1.76	1.74	1.32

1) 幼保連携型認定こども園を含む。 2) 義務教育学校(第1～6学年)を含む。 3) 中等教育学校の前期課程及び義務教育学校(第7～9学年)を含む。 4) 中等教育学校の後期課程を含む。 5) 6、12、15歳のみ実施

1) Including the integrated centres for early childhood education and care. 2) Including compulsory education school (1st～6th grades). 3) Including lower course of secondary schools and compulsory education school (7th～9th grades). 4) Including higher course of secondary schools. 5) Conducted for pupils 6, 12 and 15 years of age only.

資料 文部科学省「学校保健統計調査」

Source: Ministry of Education, Culture, Sports, Science and Technology.

24-8 年齢階級別受療率(人口10万対)(平成26年～令和5年)

Medical Treatment Recipients Ratio by Age Group (per 100,000 Population) (2014 to 2023)

年齢階級	Age group	平成26年 2014	29年 2017	令和2年 2020	5年 2023
総数	Total 1)	6,734	6,711	6,618	6,795
0歳	years old	7,753	8,443	8,361	7,705
1-4		6,948	6,686	6,461	6,444
5-9		4,514	4,463	4,887	5,282
10-14		2,741	2,858	3,412	3,767
15-19		2,054	2,037	2,301	2,574
20-24		2,404	2,266	2,462	2,504
25-29		2,957	2,985	2,890	3,019
30-34		3,382	3,394	3,289	3,440
35-39		3,584	3,499	3,431	3,595
40-44		3,712	3,673	3,752	3,759
45-49		4,255	4,181	4,090	4,230
50-54		5,255	5,033	4,764	4,836
55-59		6,134	5,990	5,776	5,784
60-64		7,579	7,276	7,008	7,157
65歳以上	and over	13,477	13,102	12,556	12,657

分娩後の母親に伴い入院している正常な新生児は除く。1) 年齢不詳を含む。
Excluding healthy babies who stay in hospital with the mother just after the delivery. 1) Including age not reported.

資料 厚生労働省「患者調査」
Source: Ministry of Health, Labour and Welfare.

24-9 傷病分類、入院・外来、男女別推計患者数（令和5年）

（単位 1,000人）

傷病	入院 Inpatients			外来 Outpatients		
	総数 Total	男 Male	女 Female	総数 Total	男 Male	女 Female
総数	1,175.3	539.9	635.4	7,275.0	3,096.1	4,178.9
1 感染症及び寄生虫症	15.6	7.6	8.0	148.4	69.1	79.3
2 # 結核	1.3	0.7	0.6	0.9	0.5	0.5
3 皮膚及び粘膜の病変を伴うウイルス性疾患	1.2	0.5	0.7	57.0	27.1	29.9
4 新生物	118.8	66.2	52.6	258.2	116.1	142.1
5 # 胃の悪性新生物	8.6	5.8	2.8	15.5	10.0	5.5
6 結腸及び直腸の悪性新生物	15.8	8.7	7.2	28.0	15.2	12.8
7 気管、気管支及び肺の悪性新生物	14.3	9.6	4.7	18.6	11.2	7.4
8 血液及び造血器の疾患並びに免疫機構の障害	5.6	2.6	3.0	20.3	5.9	14.4
9 内分泌、栄養及び代謝疾患	29.1	12.8	16.3	432.5	193.1	239.4
10 # 甲状腺障害	0.9	0.2	0.7	29.5	5.5	24.0
11 糖尿病	12.7	6.1	6.6	205.4	115.5	89.9
12 精神及び行動の障害	213.1	99.1	114.0	244.6	109.8	134.8
13 # 統合失調症、統合失調症型障害及び妄想性障害	126.4	58.4	67.9	49.5	24.5	24.9
14 気分〔感情〕障害（躁うつ病を含む）	26.6	9.2	17.5	76.8	30.5	46.3
15 神経系の疾患	123.2	53.1	70.1	161.8	65.9	95.9
16 眼及び附属器の疾患	10.0	4.5	5.5	333.7	127.2	206.5
17 耳及び乳様突起の疾患	1.9	0.8	1.1	81.0	32.8	48.2
18 循環器系の疾患	182.5	86.1	96.4	842.2	389.9	452.3
19 # 高血圧性疾患	4.2	1.2	3.0	606.4	264.4	342.0
20 心疾患（高血圧性のものを除く）	57.2	26.5	30.7	139.0	75.5	63.5
21 脳血管疾患	109.4	51.8	57.7	74.8	39.2	35.6
22 呼吸器系の疾患	83.5	46.4	37.1	625.3	296.2	329.1
23 # 急性上気道感染症	0.9	0.4	0.5	217.7	101.4	116.3
24 肺炎	26.3	13.8	12.4	4.7	2.6	2.1
25 喘息	2.1	0.9	1.2	98.3	43.1	55.2
26 消化器系の疾患	60.1	31.4	28.7	1,236.0	512.9	723.1
27 # う蝕	0.0	0.0	0.0	222.6	100.2	122.4
28 歯肉炎及び歯周疾患	0.2	0.1	0.1	550.6	211.5	339.1
29 胃炎及び十二指腸炎	0.4	0.2	0.2	57.0	21.3	35.7
30 肝疾患	5.5	3.1	2.4	23.1	11.4	11.7
31 皮膚及び皮下組織の疾患	12.3	5.3	7.0	314.2	132.5	181.6
32 筋骨格系及び結合組織の疾患	73.6	28.6	45.0	805.1	299.8	505.3
33 腎尿路生殖器系の疾患	51.1	24.7	26.4	337.1	153.5	183.6
34 妊娠、分娩及び産じょく	14.1	-	14.1	12.1	-	12.1
35 周産期に発生した病態	6.6	3.5	3.1	3.3	1.9	1.4
36 先天奇形、変形及び染色体異常	5.5	2.8	2.7	16.4	7.7	8.7
37 症状、徴候及び異常臨床所見・異常検査所見で他に分類されないもの	14.5	5.5	9.0	92.7	36.2	56.5
38 損傷、中毒及びその他の外因の影響	133.5	49.0	84.6	281.9	136.2	145.8
39 # 骨折	96.3	27.2	69.1	98.1	38.1	60.0
40 健康状態に影響を及ぼす要因及び保健サービスの利用	5.7	2.2	3.6	999.0	394.5	604.5
41 特殊目的用コード	14.8	7.7	7.1	29.3	14.8	14.4

「傷病」の分類は、疾病、傷害及び死因の統計分類（ICD-10（2013年版）準拠）による。

資料 厚生労働省「患者調査」

24-9 Estimated Inpatients and Outpatients by Classification of Disease or Injury and Sex (2023)

(In thousands of persons)

初診 First visit			再来 Revisit			Disease
総数 Total	男 Male	女 Female	総数 Total	男 Male	女 Female	
1,605.3	690.5	914.8	5,669.8	2,405.6	3,264.1	Total
44.4	21.6	22.8	104.0	47.5	56.5	1 Certain infectious and parasitic diseases
0.2	0.1	0.1	0.8	0.4	0.4	2 Tuberculosis
11.7	5.6	6.2	45.3	21.5	23.7	3 Viral diseases with skin and mucous membrane lesions
39.7	14.0	25.7	218.5	102.1	116.4	4 Neoplasms
2.3	1.3	1.0	13.2	8.7	4.4	5 Malignant neoplasm of stomach
3.6	2.0	1.6	24.4	13.3	11.1	6 Malignant neoplasm of colon and rectum
2.6	1.3	1.3	16.0	9.9	6.1	7 Malignant neoplasm of trachea, bronchus and lung
3.5	0.9	2.6	16.8	5.0	11.8	8 Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism
20.1	8.8	11.4	412.4	184.3	228.0	9 Endocrine, nutritional and metabolic diseases
2.5	0.6	2.0	27.0	5.0	22.0	10 Disorders of thyroid gland
7.6	4.4	3.2	197.8	111.0	86.7	11 Diabetes mellitus
13.3	5.7	7.6	231.4	104.1	127.2	12 Mental and behavioural disorders
1.0	0.5	0.5	48.5	24.1	24.4	13 Schizophrenia, schizotypal and delusional disorders
2.5	0.9	1.6	74.4	29.6	44.8	14 Mood [affective] disorders (including bipolar affective disorder)
14.8	6.0	8.8	147.0	59.9	87.1	15 Diseases of the nervous system
73.1	26.9	46.1	260.7	100.3	160.4	16 Diseases of the eye and adnexa
28.8	11.6	17.2	52.2	21.2	31.0	17 Diseases of the ear and mastoid process
38.0	17.9	20.1	804.2	372.0	432.2	18 Diseases of the circulatory system
14.1	6.5	7.6	592.3	258.0	334.3	19 Hypertensive diseases
12.5	6.1	6.3	126.5	69.4	57.1	20 Heart diseases (excluding hypertensive)
6.8	3.2	3.6	68.0	36.0	32.0	21 Cerebrovascular diseases
300.7	143.8	156.9	324.5	152.4	172.1	22 Diseases of the respiratory system
143.5	67.7	75.8	74.3	33.7	40.5	23 Acute upper respiratory infections
1.5	0.8	0.6	3.3	1.8	1.5	24 Pneumonia
17.6	8.2	9.3	80.7	34.9	45.8	25 Asthma
212.8	92.0	120.8	1,023.2	420.9	602.3	26 Diseases of the digestive system
43.6	19.8	23.8	179.0	80.4	98.5	27 Dental caries
99.3	39.5	59.8	451.3	172.0	279.3	28 Gingivitis and periodontal diseases
9.8	4.4	5.3	47.2	16.9	30.3	29 Gastritis and duodenitis
3.4	2.1	1.3	19.6	9.3	10.4	30 Diseases of liver
97.0	39.4	57.6	217.2	93.1	124.1	31 Diseases of the skin and subcutaneous tissue
69.4	29.3	40.1	735.6	270.5	465.1	32 Diseases of the musculoskeletal system and connective tissue
38.8	11.7	27.1	298.3	141.8	156.5	33 Diseases of the genitourinary system
1.8	-	1.8	10.3	-	10.3	34 Pregnancy, childbirth and the puerperium
0.4	0.2	0.2	2.9	1.7	1.2	35 Certain conditions originating in the perinatal period
3.1	1.4	1.6	13.4	6.3	7.1	36 Congenital malformations, deformations and chromosomal abnormalities
34.7	14.4	20.3	58.1	21.8	36.2	37 Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified
59.7	31.2	28.5	222.2	105.0	117.2	38 Injury, poisoning and certain other consequences of external causes
12.3	5.8	6.5	85.8	32.3	53.6	39 Fracture
491.2	203.4	287.8	507.8	191.1	316.7	40 Factors influencing health status and contact with health services
19.9	10.2	9.7	9.3	4.6	4.7	41 Codes for special pouposes

Classification of diseases and injuries in this survey complies with the ICD-10 (2013 version) based on the International Statistical Classification of Diseases and Related Health Problems (ICD).

Source: Ministry of Health, Labour and Welfare.

24-10 主要死因、男女別死亡数及び死亡率（令和5、6年）

死因		死亡数 Deaths			
		令和5年 2023	6年 2024	男 Male	女 Female
死亡総数	1)	1,576,016	1,605,378	819,709	785,669
1 # 敗血症		11,619	11,714	6,072	5,642
2 悪性新生物		382,504	384,111	221,786	162,325
3 # 食道		10,750	10,638	8,572	2,066
4 胃		38,771	37,867	24,720	13,147
5 結腸		37,394	38,297	18,831	19,466
6 直腸S状結腸移行部及び直腸		15,737	16,119	9,995	6,124
7 肝及び肝内胆管		22,908	22,465	15,133	7,332
8 胆のう及びその他の胆道		17,239	17,232	9,205	8,027
9 膵		40,175	41,235	20,371	20,864
10 気管、気管支及び肺		75,762	75,569	52,333	23,236
11 乳房		15,763	16,005	136	15,869
12 前立腺	2)	13,429	13,670	13,670	-
13 悪性リンパ腫		14,434	14,164	7,839	6,325
14 糖尿病		15,448	14,959	8,603	6,356
15 血管性及び詳細不明の認知症		23,825	24,666	9,261	15,405
16 アルツハイマー病		25,453	25,595	8,883	16,712
17 心疾患（高血圧性を除く）		231,148	226,388	111,425	114,963
18 # 急性心筋梗塞		31,003	28,237	17,005	11,232
19 慢性非リウマチ心性内膜疾患		11,909	11,522	3,811	7,711
20 不整脈及び伝導障害		36,027	35,964	18,278	17,686
21 心不全		99,233	98,814	41,297	57,517
22 脳血管疾患		104,533	102,821	51,176	51,645
23 # くも膜下出血		11,172	11,070	4,129	6,941
24 脳内出血		32,713	32,566	17,981	14,585
25 脳梗塞		57,575	56,129	27,541	28,588
26 大動脈瘤及び解離		20,033	20,427	10,143	10,284
27 肺炎		75,753	80,176	46,529	33,647
28 慢性閉塞性肺疾患		16,941	16,629	13,950	2,679
29 肝疾患		18,638	18,858	12,285	6,573
30 腎不全		30,208	29,665	16,037	13,628
31 老衰		189,919	206,887	58,793	148,094
32 不慮の事故		44,440	45,743	25,985	19,758
33 自殺		21,037	19,608	13,354	6,254

死因名は、疾病、傷害及び死因の統計分類（ICD-10（2013年版））による。 1） 内訳は主要死因のため、総数とは一致しない。 2） 死亡率は男性人口10万対
資料 厚生労働省「人口動態調査（人口動態統計）」

24-10 Deaths and Death Rates by Leading Causes of Death and Sex (2023 and 2024)

死亡率(人口10万対) Death rates (per 100,000 population)				Causes of death	
令和5年 2023	6年 2024	男 Male	女 Female		
1,300.4	1,334.5	1,402.4	1,270.4	Total deaths	
9.6	9.7	10.4	9.1	1	Sepsis
315.6	319.3	379.4	262.5	2	Malignant neoplasms
8.9	8.8	14.7	3.3	3	Oesophagus
32.0	31.5	42.3	21.3	4	Stomach
30.9	31.8	32.2	31.5	5	Colon
13.0	13.4	17.1	9.9	6	Rectosigmoid junction and rectum
18.9	18.7	25.9	11.9	7	Liver and intrahepatic bile ducts
14.2	14.3	15.7	13.0	8	Gallbladder and other biliary tract
33.1	34.3	34.9	33.7	9	Pancreas
62.5	62.8	89.5	37.6	10	Trachea, bronchus and lung
13.0	13.3	0.2	25.7	11	Breast
22.8	23.4	23.4	-	12	Prostate
11.9	11.8	13.4	10.2	13	Malignant lymphoma
12.7	12.4	14.7	10.3	14	Diabetes mellitus
19.7	20.5	15.8	24.9	15	Vascular dementia and unspecified dementia
21.0	21.3	15.2	27.0	16	Alzheimer disease
190.7	188.2	190.6	185.9	17	Heart diseases (excluding hypertensive heart diseases)
25.6	23.5	29.1	18.2	18	Acute myocardial infarction
9.8	9.6	6.5	12.5	19	Chronic nonrheumatic endocardial disease
29.7	29.9	31.3	28.6	20	Cardiac arrhythmias and conduction disorders
81.9	82.1	70.7	93.0	21	Heart failure
86.3	85.5	87.6	83.5	22	Cerebrovascular diseases
9.2	9.2	7.1	11.2	23	Subarachnoid haemorrhage
27.0	27.1	30.8	23.6	24	Intracerebral haemorrhage
47.5	46.7	47.1	46.2	25	Cerebral infarction
16.5	17.0	17.4	16.6	26	Aortic aneurysm and dissection
62.5	66.6	79.6	54.4	27	Pneumonia
14.0	13.8	23.9	4.3	28	Chronic obstructive pulmonary disease
15.4	15.7	21.0	10.6	29	Diseases of liver
24.9	24.7	27.4	22.0	30	Renal failure
156.7	172.0	100.6	239.5	31	Senility
36.7	38.0	44.5	31.9	32	Accidents
17.4	16.3	22.8	10.1	33	Suicide

Causes of death complies with the ICD-10 (2013 version) based on the International Statistical Classification of Diseases and Related Health Problems (ICD). 1) Not coincide with the total because sub-divisions are leading causes of death. 2) For death rates, per 100,000 male population.

Source: Ministry of Health, Labour and Welfare.

24-11 主要死因、年齢階級、男女別死亡者数(令和6年)

死因	男					
	計 Total 1)	0歳 years old	1-4	5-14	15-24	25-34
総数 2)	819,709	647	257	466	2,090	3,230
1 # 敗血症	6,072	10	5	9	5	18
2 悪性新生物	221,786	4	24	91	171	304
3 # 食道	8,572	-	-	-	-	-
4 胃	24,720	-	-	-	8	28
5 結腸	18,831	-	-	1	6	35
6 直腸S状結腸移行部及び直腸	9,995	-	-	-	1	20
7 肝及び肝内胆管	15,133	-	2	2	3	5
8 胆のう及びその他の胆道	9,205	-	-	-	-	6
9 膵	20,371	-	-	-	3	9
10 気管、気管支及び肺	52,333	1	1	-	3	17
11 乳房	136	-	-	-	-	1
12 前立腺	13,670	-	-	-	1	3
13 悪性リンパ腫	7,839	-	-	6	3	15
14 糖尿病	8,603	-	-	-	10	34
15 血管性及び詳細不明の認知症	9,261	-	-	-	-	-
16 アルツハイマー病	8,883	-	-	-	-	-
17 心疾患(高血圧性を除く)	111,425	17	14	19	83	229
18 # 急性心筋梗塞	17,005	-	-	-	3	24
19 慢性非リウマチ性心内膜疾患	3,811	1	-	-	-	1
20 不整脈及び伝導障害	18,278	3	3	7	37	91
21 心不全	41,297	3	5	3	19	54
22 脳血管疾患	51,176	-	1	10	18	90
23 # くも膜下出血	4,129	-	1	4	9	36
24 脳内出血	17,981	-	-	6	8	48
25 脳梗塞	27,541	-	-	-	1	2
26 大動脈瘤及び解離	10,143	-	-	-	5	14
27 肺炎	46,529	1	10	3	17	30
28 慢性閉塞性肺疾患	13,950	-	-	-	-	-
29 肝疾患	12,285	4	2	-	4	52
30 腎不全	16,037	-	-	2	4	5
31 老衰	58,793	-	-	-	-	-
32 不慮の事故	25,985	22	24	69	295	304
33 自殺	13,354	-	-	54	1,061	1,498

死因名は、疾病、傷害及び死因の統計分類(ICD-10(2013年版))による。 1) 年齢不詳を含む。 2) 内訳は主要死因のため、総数とは一致しない。

24-11 Deaths by Leading Causes of Death, Age Group, and Sex (2024)

Male					Causes of death
35-44	45-54	55-64	65-74	75歳以上 and over	
7,084	22,026	48,982	131,911	602,605	Total
40	131	341	947	4,566	1 Sepsis
1,078	5,256	16,069	50,910	147,868	2 Malignant neoplasms
16	213	823	2,350	5,170	3 Oesophagus
130	493	1,424	5,626	17,010	4 Stomach
134	617	1,670	4,349	12,017	5 Colon
91	497	1,239	2,913	5,234	6 Rectosigmoid junction and rectum
34	284	1,159	3,560	10,081	7 Liver and intrahepatic bile ducts
14	110	457	1,679	6,939	8 Gallbladder and other biliary tract
86	680	2,186	5,270	12,137	9 Pancreas
126	824	3,156	12,909	35,292	10 Trachea, bronchus and lung
1	8	10	33	83	11 Breast
2	35	316	1,849	11,464	12 Prostate
45	132	443	1,488	5,706	13 Malignant lymphoma
68	328	836	1,816	5,507	14 Diabetes mellitus
-	9	48	572	8,632	15 Vascular dementia and unspecified dementia
-	1	55	584	8,242	16 Alzheimer disease
804	3,401	7,599	17,208	82,026	17 Heart diseases (excluding hypertensive heart diseases)
156	857	1,801	3,475	10,688	18 Acute myocardial infarction
9	32	71	292	3,405	19 Chronic nonrheumatic endocardial disease
195	656	1,353	2,954	12,975	20 Cardiac arrhythmias and conduction disorders
135	553	1,352	4,154	35,012	21 Heart failure
607	2,009	3,581	8,540	36,315	22 Cerebrovascular diseases
210	583	751	896	1,638	23 Subarachnoid haemorrhage
346	1,174	2,023	3,831	10,543	24 Intracerebral haemorrhage
34	201	696	3,476	23,129	25 Cerebral infarction
100	533	1,011	1,895	6,583	26 Aortic aneurysm and dissection
71	293	1,030	4,347	40,721	27 Pneumonia
4	27	249	1,815	11,854	28 Chronic obstructive pulmonary disease
381	1,464	2,566	3,155	4,653	29 Diseases of liver
28	168	552	1,919	13,359	30 Renal failure
-	-	39	1,378	57,375	31 Senility
493	1,036	1,818	3,842	18,066	32 Accidents
1,923	2,654	2,211	1,619	2,312	33 Suicide

Causes of death complies with the ICD-10 (2013 version) based on the International Statistical Classification of Diseases and Related Health Problems (ICD). 1) Including age not reported. 2) Not coincide with the total because sub-divisions are leading causes of death.

24-11 主要死因、年齢階級、男女別死亡者数(令和6年)(続き)

死因	女					
	計 Total 1)	0歳 years old	1-4	5-14	15-24	25-34
総数 2)	785,669	619	262	396	1,364	1,834
1 # 敗血症	5,642	11	5	8	4	10
2 悪性新生物	162,325	5	23	85	107	347
3 # 食道	2,066	-	-	-	-	2
4 胃	13,147	-	-	-	4	30
5 結腸	19,466	-	-	-	3	22
6 直腸S状結腸移行部及び直腸	6,124	-	-	-	-	11
7 肝及び肝内胆管	7,332	2	2	1	2	4
8 胆のう及びその他の胆道	8,027	-	-	-	-	5
9 膵	20,864	-	-	-	1	9
10 気管、気管支及び肺	23,236	-	-	-	2	8
11 乳房	15,869	-	-	-	-	45
12 前立腺	-	-	-	-	-	-
13 悪性リンパ腫	6,325	-	-	-	6	12
14 糖尿病	6,356	-	-	1	6	13
15 血管性及び詳細不明の認知症	15,405	-	-	-	-	-
16 アルツハイマー病	16,712	-	-	-	-	-
17 心疾患(高血圧性を除く)	114,963	10	17	13	37	90
18 # 急性心筋梗塞	11,232	-	-	-	-	5
19 慢性非リウマチ性心内膜疾患	7,711	1	-	-	1	1
20 不整脈及び伝導障害	17,686	2	3	1	16	36
21 心不全	57,517	-	2	3	10	21
22 脳血管疾患	51,645	3	2	10	13	47
23 # くも膜下出血	6,941	-	1	7	4	19
24 脳内出血	14,585	2	1	3	8	20
25 脳梗塞	28,588	1	-	-	1	6
26 大動脈瘤及び解離	10,284	1	-	-	-	3
27 肺炎	33,647	1	10	9	6	13
28 慢性閉塞性肺疾患	2,679	-	-	1	3	1
29 肝疾患	6,573	3	-	-	4	28
30 腎不全	13,628	1	-	-	1	7
31 老衰	148,094	-	-	-	-	-
32 不慮の事故	19,758	29	25	28	114	123
33 自殺	6,254	-	-	80	785	750

死因名は、疾病、傷害及び死因の統計分類(ICD-10(2013年版))による。 1) 年齢不詳を含む。 2) 内訳は主要死因のため、総数とは一致しない。
資料 厚生労働省「人口動態調査(人口動態統計)」

24-11 Deaths by Leading Causes of Death, Age Group, and Sex (2024) (*Cont'd*)

Female					Causes of death
35-44	45-54	55-64	65-74	75歳以上 and over	
3,988	12,509	22,883	59,228	682,454	Total
23	60	148	505	4,868	1 Sepsis
1,592	6,357	12,325	27,201	114,278	2 Malignant neoplasms
14	108	229	409	1,304	3 Oesophagus
114	304	654	1,898	10,143	4 Stomach
127	537	1,115	2,817	14,845	5 Colon
67	289	549	1,158	4,049	6 Rectosigmoid junction and rectum
21	85	242	1,016	5,957	7 Liver and intrahepatic bile ducts
13	84	272	996	6,656	8 Gallbladder and other biliary tract
44	411	1,339	3,923	15,135	9 Pancreas
72	367	1,108	3,966	17,713	10 Trachea, bronchus and lung
419	1,740	2,695	3,330	7,640	11 Breast
-	-	-	-	-	12 Prostate
19	93	247	872	5,076	13 Malignant lymphoma
30	108	197	600	5,401	14 Diabetes mellitus
-	3	23	222	15,157	15 Vascular dementia and unspecified dementia
-	3	37	386	16,286	16 Alzheimer disease
260	856	1,813	5,964	105,895	17 Heart diseases (excluding hypertensive heart diseases)
35	144	301	961	9,786	18 Acute myocardial infarction
2	9	26	167	7,504	19 Chronic nonrheumatic endocardial disease
70	203	362	1,127	15,866	20 Cardiac arrhythmias and conduction disorders
72	211	473	1,789	54,933	21 Heart failure
241	928	1,371	3,620	45,408	22 Cerebrovascular diseases
130	506	508	1,029	4,737	23 Subarachnoid haemorrhage
88	352	645	1,443	12,022	24 Intracerebral haemorrhage
13	46	167	999	27,354	25 Cerebral infarction
18	84	300	1,086	8,791	26 Aortic aneurysm and dissection
32	132	324	1,296	31,822	27 Pneumonia
1	12	41	277	2,343	28 Chronic obstructive pulmonary disease
155	443	626	1,107	4,207	29 Diseases of liver
12	52	174	789	12,592	30 Renal failure
-	-	27	788	147,278	31 Senility
156	324	585	1,732	16,633	32 Accidents
696	1,052	893	769	1,226	33 Suicide

Causes of death complies with the ICD-10 (2013 version) based on the International Statistical Classification of Diseases and Related Health Problems (ICD). 1) Including age not reported. 2) Not coincide with the total because sub-divisions are leading causes of death.

Source: Ministry of Health, Labour and Welfare.

24-12 医療施設数及び病床数(令和2～6年)

Medical Care Institutions and Beds (2020 to 2024)

年次	Year	施設数 Number of institutions						
		病院 Hospitals					一般診療所 Medical clinics	歯科診療所 Dental clinics
			精神科病院 Psychiatric hospitals	一般病院 General hospitals	地域医療支援病院 Local medical support hospitals	救急告示病院 Publicly announced emergency hospitals		
令和2年	2020	8,238	1,059	7,179	652	3,882	102,612	67,874
3	2021	8,205	1,053	7,152	667	3,871	104,292	67,899
4	2022	8,156	1,056	7,100	685	3,855	105,182	67,755
5	2023	8,122	1,057	7,065	700	3,886	104,894	66,818
6	2024	8,060	1,057	7,003	707	3,865	105,207	66,378

年次	Year	病床数 Number of beds							
		病院 Hospitals						一般診療所 Medical clinics	歯科診療所 Dental clinics
			精神病床 Psychiatric beds	感染症病床 Infectious diseases beds	結核病床 Tuberculosis beds	療養病床 Beds for long-term care	一般病床 General beds		
令和2年	2020	1,507,526	324,481	1,904	4,107	289,114	887,920	86,046	61
3	2021	1,500,057	323,502	1,893	3,944	284,662	886,056	83,668	58
4	2022	1,492,957	321,828	1,909	3,863	278,694	886,663	80,436	58
5	2023	1,481,183	318,921	1,911	3,744	273,745	882,862	75,780	57
6	2024	1,469,845	316,147	1,941	3,508	268,521	879,728	72,451	61

資料 厚生労働省「医療施設調査」

Source: Ministry of Health, Labour and Welfare.

24-13 医薬品営業施設数(令和2～6年度)

Pharmaceutical Business Facilities (F.Y. 2020 to 2024)

年度末	End of fiscal year	薬局 Pharmacies	店舗販売業 Drug sellers with shops	卸売販売業 Drug wholesalers	薬種商販売業 Drug sellers with second-class license	特例販売業 Special drug sellers	配置販売業 Household distributors
令和2年	2020	60,951	27,842	13,333	89	709	5,823
3	2021	61,791	28,516	13,030	73	658	5,550
4	2022	62,375	28,886	12,811	62	594	5,190
5	2023	62,828	29,371	12,381	32	498	4,611
6	2024	63,203	29,535	12,241	25	457	4,362

資料 厚生労働省「衛生行政報告例」

Source: Ministry of Health, Labour and Welfare.

24-14 医療関係者数(平成28年～令和6年)

Medical Care Personnel (2016 to 2024)

年末 End of year		医師 Physicians	人口10万対医師数 Physicians per 100,000 population	#医療施設の従事者 Persons engaged in medical care institutions	歯科医師 Dentists	#医療施設の従事者 Persons engaged in medical care institutions	薬剤師 Pharmacists	#薬局・医療施設の従事者 Persons engaged in medical care institutions and pharmacies
平成28年	2016	319,480	251.7	304,759	104,533	101,551	301,323	230,186
30	2018	327,210	258.8	311,963	104,908	101,777	311,289	240,371
令和2年	2020	339,623	269.2	323,700	107,443	104,118	321,982	250,585
4	2022	343,275	274.7	327,444	105,267	101,919	323,690	253,198
6	2024	347,772	280.9	331,092	103,652	100,266	329,045	260,727

年末 End of year		保健師 Health nurses 1)	助産師 Midwives 1)	看護師 Nurses 1)	准看護師 Assistant nurses 1)	あん摩マッサージ指圧師、はり師、きゅう師、柔道整復師 Massage and *shiatsu* practitioners, acupuncturists, moxibustion practitioners and judo therapists 1)2)
平成28年	2016	51,280	35,774	1,149,397	323,111	414,455
30	2018	52,955	36,911	1,218,606	304,479	433,486
令和2年	2020	55,595	37,940	1,280,911	284,589	445,643
4	2022	60,299	38,063	1,311,687	254,329	457,509
6	2024	63,514	38,721	1,363,164	233,022	469,835

1) 就業医療関係者(免許を取得している者のうち就業している者) 2) あん摩マッサージ指圧師、はり師、きゅう師、柔道整復師の免許を併せて有する者が重複計上されている。

1) Employed medical care personnel. (licensed persons who are employed.) 2) Those who possess more than 2 licences are counted by each licence.

資料 厚生労働省「医師・歯科医師・薬剤師統計」「衛生行政報告例」

Source: Ministry of Health, Labour and Welfare.

24-15 診療に従事する医師数（令和2～6年）

Physicians Engaged in Medical Practice (2020 to 2024)

診療科	Department	令和2年末 End of 2020	4年末 End of 2022	6年末 End of 2024
総数	Total 1)	323,700	327,444	331,092
内科	Internal medicine	91,242	92,677	94,632
呼吸器内科	Respiratory	13,841	13,763	13,801
循環器内科	Cardiology	22,904	22,587	22,494
消化器内科（胃腸内科）	Gastroenterology	30,207	29,661	29,511
腎臓内科	Nephrology	7,976	8,327	8,475
脳神経内科	Neurology	7,882	7,892	7,966
糖尿病内科（代謝内科）	Diabetes and endocrinology	10,132	10,303	10,402
血液内科	Hematology	3,743	3,863	3,871
皮膚科	Dermatology	14,624	14,311	14,405
アレルギー科	Allergy	6,779	6,684	6,658
リウマチ科	Rheumatology	6,181	6,285	6,192
感染症内科	Infectious disease medicine	1,529	1,588	1,557
小児科	Pediatrics	27,928	26,818	26,569
精神科	Psychiatry	18,037	18,377	18,957
心療内科	Psychosomatic medicine	5,874	5,832	5,990
外科	Surgery	24,353	23,552	22,710
呼吸器外科	Respiratory surgery	2,547	2,555	2,531
心臓血管外科	Cardiovascular surgery	3,723	3,715	3,535
乳腺外科	Breast surgery	3,636	3,609	3,584
気管食道外科	Broncho-esophagological surgery	855	710	684
消化器外科（胃腸外科）	Gastroenterological surgery	9,074	8,903	8,553
泌尿器科	Urology	8,987	9,146	9,350
肛門外科	Proctological surgery	4,188	3,846	3,644
脳神経外科	Neurosurgery	7,990	8,123	8,180
整形外科	Orthopedic surgery	25,973	25,726	25,599
形成外科	Plastic surgery	3,944	4,177	4,415
美容外科	Cosmetic surgery	1,453	1,769	2,326
眼科	Ophthalmology	13,816	13,734	13,597
耳鼻いんこう科	Otolaryngology	9,831	9,616	9,561
小児外科	Pediatric surgery	1,276	1,201	1,310
産婦人科	Obstetrics and gynecology	11,436	11,546	11,432
産科	Obstetrics	661	732	736
婦人科	Gynecology	2,500	2,579	2,695
リハビリテーション科	Rehabilitation	14,716	14,298	13,993
放射線科	Radiology	9,338	9,223	9,281
麻酔科	Anesthesiology	12,024	12,189	12,382
病理診断科	Diagnostic pathology	2,217	2,347	2,344
臨床検査科	Laboratory medicine	839	880	830
救急科	Emergency medicine	5,021	5,242	5,462
集中治療科	Intensive care unit	-	2,232	2,182
臨床研修医	Residents	18,310	17,930	18,257
全科	All of departments	271	253	241

二つ以上の診療科に従事している場合、各々の科に重複計上している。 1）その他及び不詳を含む。

Physicians engaged in two or more kinds of departments are counted in each department.

1) Including others and unspecified.

資料 厚生労働省「医師・歯科医師・薬剤師統計」

Source: Ministry of Health, Labour and Welfare.

24-16 医療施設従事者数(令和5年)

Persons Engaged in Medical Care Institutions (2023)

区分	Item	病院 Hospitals	精神科病院 Psychiatric hospitals	一般病院 General hospitals	一般診療所 Medical clinics	歯科診療所 Dental clinics
総数	Total	2,110,704	158,964	1,951,740	780,616	343,621
医師	Physicians	260,350	11,794	248,556	152,772	235
歯科医師	Dentists	10,818	145	10,673	2,432	101,188
薬剤師	Pharmacists	52,301	3,009	49,292	4,268	424
保健師	Health nurses	6,000	74	5,926	9,575	-
助産師	Midwives	23,465	5	23,460	8,575	-
看護師	Nurses	828,480	59,326	769,155	177,361	747
准看護師	Assistant nurses	71,537	18,343	53,194	74,827	194
看護業務補助者	Nursing aids	142,639	20,375	122,264	16,075	a)65,234
理学療法士	Physical therapists	88,926	431	88,494	18,914	-
作業療法士	Occupational therapists	50,304	7,177	43,128	3,300	-
視能訓練士	Orthoptists	4,686	24	4,662	6,456	-
言語聴覚士	Speech therapists	17,703	41	17,662	1,102	-
義肢装具士	Prosthetists	81	-	81	40	-
歯科衛生士	Dental hygienists	6,355	143	6,212	1,733	134,110
歯科技工士	Dental technicians	669	7	662	185	8,750
診療放射線技師	Radiologic technologists	46,795	597	46,197	11,212	-
診療エックス線技師	Radiological X-ray technologists	77	5	72	1,181	-
臨床検査技師	Clinical laboratory technicians	56,768	916	55,852	12,952	-
衛生検査技師	Medical technologists	67	1	66	426	-
臨床工学技士	Clinical engineers	24,623	20	24,603	8,152	-
あん摩マッサージ指圧師	Massage and *shiatsu* practitioners	703	6	697	1,691	-
柔道整復師	Judo therapists	365	1	364	3,316	-
管理栄養士	Registered dietitians	23,078	1,999	21,080	4,772	-
栄養士	Dietitians	4,213	679	3,534	1,319	-
精神保健福祉士	Psychiatric social workers	9,144	6,368	2,776	1,792	-
社会福祉士	Social workers	15,761	194	15,568	1,814	-
介護福祉士	Care workers	38,066	2,652	35,414	18,409	-
保育士	Nursery teachers	4,892	237	4,655	1,283	-
公認心理師	Certified psychologist	4,586	1,967	2,619	2,982	-
救急救命士	Emergency medical technician	1,556	28	1,529	203	-
その他の技術員	Other technicians	12,724	908	11,816	4,031	-
医療社会事業従事者	Technicians engaged in medical care social service	2,923	87	2,836	911	-
事務職員	Office workers	231,855	11,648	220,207	187,606	25,459
その他の職員	Other workers	68,194	9,760	58,434	38,950	7,280

常勤換算で計上している。 a) 歯科業務補助者

Number of part-timers is converted to that of regular employees. a) Dental assistants.

資料 厚生労働省「医療施設調査」

Source: Ministry of Health, Labour and Welfare.