Static Survey of Medical Institutions Hospital Questionnaire



Note: Do not fill in spaces marked with *.					*					*	(as	of 1st O	ctober 2023)
* Ref. Number					n center ode					icipality code			
(1) Address of the institution $\overline{\top}$					TEL					loue	(3) Det	ails of n	on-practice
(1) Address of the institution											1	Temporarily o	
(2) Name of the institution											2 3		ce for a year or longer. ce for less than a year.
Corporate Number													
(4) Establishing organization			(8) C	linical	special	tCircle	all that a	pply.		(9) Nu	mber of pati	ents	
					.E.	ys of	Circle cli	inical special	lties			Numb	er of existing
Circle the one that applies from 01-26	š.			Proclaimed	t in practice September	/ specific days of the week		e, clinical spe l in Septemb			number of atients in	inpatien	nts as of 24:00
Establishing organizations marked wi are a medical educational institution.	th * must circle :	27, too, if you		Proc	Not in practice September	Only spec the	clinical s	pecialties in fic days of th	practice onl	-	otember		rs of 30th eptember
01 MHLW				01	01	01		l medicine			Persons		Persons
02 National Hospital Organizations	3			02	02	02	Respira	tory medic	cine		Persons		Persons
03 National University Corporation				03	03	03	<u>^</u>	vascular me			Persons		Persons
04 Japan Organization of Occupational Health and Sat	fety (JOHAS) Natio	onal government		04	04	04	Gastroe	nterologica	al medicine		Persons	3	Persons
05 National Research Center for Advanced and Medical Care	I Specialized			05	05	05	Renal n	nedicine			Persons	3	Persons
06 Japan Community Health Care Org	anization			06	06	06	Neurolo	0.			Persons	5	Persons
07 Others	J			07	07	07		and endocri medicine of	05)	Persons	3	Persons
08 Prefectures*			Ι	08	08	08	Hemato				Persons	3	Persons
09 Municipalities*	09 Municipalities*						Dermat	ology			Persons	;	Persons
10 Local Incorporated Administrati	10 Local Incorporated Administrative Agencies*					10	Allergy	r			Persons	5	Persons
11 Japan Red Cross				11	11	11	Rheum	atology			Persons	\$	Persons
12 Saiseikai Imperial Gift Foundati	on			12	12	12	Infectio	ous disease	s medicine	e	Persons	,	Persons
13 Hokkaido Social Service Association				13	13	13	Pediatri	ics			Persons		Persons
14 National Welfare Federation				14 15	14	14	Psychia	atry			Persons		Persons
15 Federation of National Health Insurance Organizations					15	15	-	somatic me	edicine		Persons		Persons
16 Health insurance societies and their federations				16	16	16	Surgery				Persons		Persons
17 Mutual aid associations and their federations				17	17	17		tory surge			Persons	;	Persons
18 National Health Insurance Socie	ties			18	18	18		vascular su	irgery		Persons		Persons
19 Public interest corporations				19	19	19	Breast s				Persons		Persons
20 Medical corporations				20	20	20		-esophagolog		1	Persons		Persons
21 Private university corporations*				21	21	21	-	enterologic	al surgery		Persons		Persons
22 Social welfare corporations	C LOON			22	22	22	Urolog			_	Persons		Persons
23 Health Co-operative Association	1 of JCCU			23	23	23		ogical surg	gery		Persons		Persons
24 Business corporations			п	24	24	24	Neuros				Persons		Persons
25 Other corporations				25	25	25	· ·	edic surger	ry		Persons		Persons
26 Individuals	(I)		-	26	26	26	Plastic				Persons		Persons
27 Medical educational institutions	(regrouped)			27 28	27	27	-	tic surgery			Persons		Persons
(5) Number of beds permitted	1	h - d-			28	28	^	lmology			Persons		Persons
Psychiatric beds		beds	-	29	29	29		olaryngolo	ogy		Persons		Persons
Infectious diseases beds		beds	-	30	30	30	-	ic surgery		-	Persons		Persons
Tuberculosis beds		beds		31 32	31 32	31		ics and gy	necology		Persons		Persons
Long-term care beds		beds		32	32	32	Obstetr				Persons		Persons
General beds	<u> </u>	beds				33	Gyneco			-	Persons		Persons
Total Convalescence Concerl hada		beds		34	34 35	34	Rehabil			-	Persons		Persons
rehabilitation ward		beds		35 36	35 36	35 36	Radiolo			1	Persons		Persons
(regrouped) Long-term care beds		beds		30	30 37	30		esiology	nosis	1	Persons		Persons
Dementia ward (regrouped) (6) Consultations covered by social insurance, etc. Cir	rcle one below.	beds		37	38	38	-	gical diagitory medic			Persons		Persons
Insured medical care institution	cle one below.		Ш	39	39	39	-	ency medic			Persons		Persons
2 Self-funded consultation only				40	40	40	Dentist	•		1	Persons		Persons Persons
	rcle one below.			40	40	40	Orthode	•		1	Persons		
1 Available			1	42	42	42	-	ic dentistry	v	1	Persons		Persons
2 Not available				43	43	43		ry and oral			Persons		Persons
									0-1			1	

(10) Outpatients in September	er		(17) Official consultation hours Provide total hours (Consider 1 to 59 minutes as 0.5 hours.)											
Number of new outpatients			10013.7						1					
(11) D	D	Regular consultation hours	per week					 						
(11) Prescriptions, etc.						0.1.1.4			•	I	Hour			
outpatients				times	Official consultation hours	Circle all the	e time period	is when i	regular c	onsultat	ion is pro	vided.		
(Total in September)	Out-hospital pre	*		times	Day of the week	Morning	Afternoon	6PM- 7PM	7PM- 8PM	8PM- 9PM	9PM- 10PM	10PM		
Narcotics for medical use prescribed		vailable		ailable				-						
Rules for how to prescribe t		al medicines	Circle one	below.	Monday	1	2	3	4	5	6	7		
1 Based on the dos	e				Tuesday	1	2	3	4	5	6	7		
2 Based on the am	ount for a day				Wednesday	1	2	3	4	5	6	7		
3 Both the dose an	d the amount for	a day are state	ed		Thursday	1	2	3	4	5	6	7		
4 No rules					Friday	1	2	3	4	5	6	7		
(12) Discharge planning suppor	t staff Provide the	e number of suppo	ort staff, if any, a	s of 1st October.	Saturday	1	2	3	4	5	6	7		
1 With staff (nly if the instituti		eria for addition	Sunday	1	2	3	4	5	6	7		
2 Without staff	of	admission/discha	rge adjustments.		Holiday	1	2	3	4	5	6	7		
(13) Medical assistants	Provide the	number of suppo	ort staff, if any, as	of 1st October.	(18) State of preventive measure passive smoking	es against	Circle th	ne one th	at applie	es for ea	ch item b	elow.		
1 With staff (p) * _F	ill out whether th	e institution mee	ts the criteria for	T. (. 1	1 Sm	oking is b	anned.						
2 Without staff	ado	lition of a system	of medical assist	ants.	Total smoking ban on premises	2 Sm	oking is al	llowed.						
(14) Emergency care system	S				Smoking sections set up and 1 Installed									
Primary and secondary eme	rgency care syste	ems Circle all th	nat apply		measures taken to prevent smoke from escaping. 2 Not installed									
1 Primary system (medic at night and on holidays		ding medical care to	emergency patient	s of a mild degree	(19) State of in-hospital childcare service for staff									
2 Secondary system (eme		titutions for patients	s requiring hospitali	zation)		Circle all th	at apply for e	ach iten	ı below.					
3 Neither primary	nor secondary sy	stems in place								1 Av	ailable			
Emergency services at nig		Availab					Nighttime serv	vice	are		ot availa	hle		
(including midnight)	Almos	st every day	Others	N/A							ailable	ole		
Circle the one that applies for each	nem below.		2	3	1 In boonital facility yead		Sick ch serv	ild care vice	e			h1a		
Internal medicine di		1		3	1 In-hospital facility used	-	1	DI	(1		ot availa			
Pediatric (incl. pediatric surg	gery) diseases	1	2		2 External facility used	J					nding instit			
Surgical diseases		1	2	3			facilit				esponding i			
Neurosurgical disea		1	2	3	3 Not applicable		S O				g institutio	n		
Obstetrics (incl. deliver	ry) diseases	1	2	3			4 nose	Staff c	of adjoi	ning fa	cilities			
Multiple injury Psychiatric emergency care systems		1	2	3			5	Others	3	_		_		
Circle the one that applies for each item	below. 1	With a syster	n 2 Witho	ut system	(20) Availability of ordering sys	stems								
Emergency services at i	night	Availab	le	3	Cir	rcle all that	apply.							
(including midnight)	1 Almo	ost every day 2 C	Others	N/A		·								
(15) Specialty outpatient serv	vice Circle	all that apply.			1 In place ———	→ 1	Exam	2	Radio	ogy	3 Dru	ıgs		
1 Smoking cessation	on outpatient serv	vice				4	Nutrition	5	Others					
2 Midwife outpatie	ent service				2 Not in place									
(16) Use of external services			_	Not	(21) Availability of Picture Arch	niving and	Communio	cation S	System	(PAC	S)			
Circle the one that ap	oplies.	All	Part	outsourced										
Meals (for patients)		1	2	3		Film	nless	1	All cas	ses				
Sterilization (treatment too	ls)	1	2	3	1 In place ———		ation	2	Some	areas				
Maintenance and inspection	,	1	2	3	Scheduled to	L	<u> </u>							
Laboratory test		1	2	3	2 be	→		1	FY202	23				
Maintenance and inspection (medical	gas supply facilities)	1	2	3	indoduccu			2	FY202					
Cleaning		1	2	3	3 No plan to be introduced		be aced in	2	FY202					
C .		1	2	3							- C.			
Transportation of patients		1	-	3				4	г і 202	to or th	ereafte	L		

(22) Computerized medical records system										(26) State of home medical care services conducted					
1 Installed in the entire medic	al inst	titutio	n							Excluding services by adjoining facilities					
2 Installed in some parts of the medical institution 1 FY2023										Circle the one that applies and provide the number of cases in September					
3 Installation scheduled	-				To be	2	FY202	24		Home	ne services by medical care insurance, etc. 1 Available 2 Not available				
4 No plan for installation				in	stalled in:	3	FY202	25			Home visit by physician 01 case				
						4	FY202	26 or th	ereafter		Regular home-visit medical care 02 case				
(23) Computerization of medical data				·							Home-visit dental care 03 case				
(20) Ordering system is "1 In place,"						٦					Emergency transport with physician 04 case				
(21) Picture Archiving and Communicat (22) Computerized medical records syst						-		only if a owing ap	•		Home-visit nursing care and guidance 05 case				
institution," or "2 Installed to some areas				in thous	or the		the foll	og ul	phes		Psychiatric home-visit nursing care and guidance 06 case				
Location of data storage			Cir	cle all t	hat app	ly.					Home-visit rehabilitation and management 07 case				
1 Stored in server device	s, etc.	., in th	ne med	ical ins	titutio	n					Giving medical instructions to home-visit nursing care station 08 case				
2 Stored by outsourcing	extern	nal ser	vice								Home end-of-life care 09 case				
					Use o	f ASP/	SaaS (c	loud-ty	/pe)	Hom	me services by long-term care insurance 1 Available 2 Not available				
				-	1	Avail	able 2	Not av	vailable		Home care management and guidance (incl. care prevention service) 10 case				
Data user			Cir	cle one	below.						Home-visit nursing care (incl. care prevention service) 11 case				
1 Used only inside the m	edica	l instit	tution								Home-visit rehabilitation (incl. care prevention service) 12 case				
2 Used in coordination w				institu	tions, e	etc.				(27)) Special care equipment				
				Ava	ailability of	a network v	vith other m	edical institu	utions, etc.		Number of beds patients served i				
				•	1	Avail	able 2	Not av	vailable	-	September				
How to provide data to patients			Cir	cle all t	hat app					Fill o	out 01-06 only if the institution meets the criteria or requirements for medical service payments.				
1 On paper, film, etc.										ICU (Intensive Care Unit) 01 beds Person					
						SCU (Stroke Care Unit) 02 beds Person									
3 Data not provided	nound	, a													
SS-MIX storage Circle one below.								MFICU (Maternal Fetal Intensive Care Unit) 03 beds Person Bioclean room (excluding operating room) 04 beds Person							
1 Installed 2 Not Installed									Radiotherapy room 05 beds Person						
(24) Availability of remote medical system Provide the number installed in September for the									Chemotherapy room for outpatients 06 beds Person						
(24) Availability of remote medical sy	stem		number	of medi Septem	cal facil	ities and	the tota	l numbe		\vdash					
Remote diagnostic imaging			cubes ii	, bepten	001 101 1		or or ou	505			07 applies only if the institution meets the criteria for management fees for NICU. (Including beds at "NICU" included in "management fees for comprehensive peripartum				
1 Available → Number of real	maete	racaiv	rad (Tot	alof		cases from		faciliti	es)		ICU")				
2 Not available Number of re-				al of		cases to		facilitie		NICU (Neonatal Intensive Care Unit) 07 beds Persons					
Remote pathological diagnosis	lucito	sent	(10)			cuses to		lacinac							
$1 \text{Available} \longrightarrow \int \text{Number of rew}$	meete	receiv	red (Tot	alof		cases from		facilitie	ж)		Fill out 08-11 whether the institution meets the criteria or requirements for medical service payments.				
2 Not available Number of re-	-			al of		cases to		facilitie			CCU (Coronary Care Unit) 08 beds Person				
Remote home medical treatment/care sup								iaemitie			CCU (Coronary Care Unit) 08 beds Person GCU (Growing Care Unit) 09 beds Person				
Remote nome medical deallien/care sup	-				a number	or inpati	ents (p)	_					
(25) Medical safety system			availab	t applies	fan 200	ale itama	halam				PICU (Pediatric Intensive Care Unit) 10 beds Person Depressurized room 11 beds Person				
. ,	-	1					GEIS		Ð	-	imber of physicians dedicated to ICU (Intensive Care Unit)				
	Physicians	Dentists	Pharmacists	Nurses	Clinical radiologists	Clinical laboratory technologists	Clinical engine	Others	Not installed.	INUI					
	ਜੋ 1		4d 3	4	5	6	ੀ 7	8	z 9		Provide the actual number of dedicated physicians				
Staff in charge of preventive measures		2			5		7	-	9	-					
against hospital infection	1		3	4		6		8	-	(20)	Number of physicians (actual number) Persons				
	1	2	3	4	5	6	7	8	9	(28)) Palliative care Include those which do not meet facility criteria.				
Stoff in abarra of medical radiology sofety	1	2	3	4		$\left \right\rangle$	$\left \right\rangle$	8	9	-					
control	1	2			5			8	9	-	Palliative care ward				
Dedicated staff in charge of preventive measures against hospital infection											1 Available → Number of beds ()				
	1 With staff (p) 2 Without staff										2 Not available (Number of patients served during September ()				
``````````````````````````````````````						Frequency of rounds of visits to inpatients as a preventive measure against hospital infection									
Frequency of rounds of visits to inpa		as a p				-	Ŷ								
Frequency of rounds of visits to inpa 1 Almost every day		as a p 2	Once	or more	e a wee	e 3	Ŷ	nes a n			Palliative care team				
Frequency of rounds of visits to inpa <b>1</b> Almost every day <b>4</b> Once a month, approximate		as a p 2	Once		e a wee	e 3	Ŷ				1 Available $\rightarrow$ Number of patients in September ( )				
Frequency of rounds of visits to inpa 1 Almost every day		as a p 2	Once	or more	e a wee	e 3	Ŷ								

(29) Surgical of	operations		N	umber conducted in September	Number of devices	(32) Denta	l care eq	uipment	t Circle a	all that the insti	tution own	s.	
Malignan	t tumor surg	ery	1	cases		1	Der	ntal chain	r (	chairs)			
Dialysis			2	cases	devices				* Enter the numb	er of dental chai	rs owned by	the instituti	on.
Delivery	(incl. norma	l delivery)	3	cases		2	Der	ntal pano	oramic X-ray equ	ipment			
Cesar	ean section (	regrouped)	4	cases		3 Dental CT equipment							
Painless d	elivery excluding ces	arean section (regrouped)	5	cases		4	Mic	roscope	for surgery				
Delivery assis	stance		F	ound off to the first of	lecimal place.	5	Ster	ilization	equipment (Au	toclave, etc.)			
1 Availa	able	Number of physic	cians (full-t	me equivalent)	Persons	6	Por	table der	ntal unit				
	.	Number of midw	vives (full-ti	ne equivalent)	Persons	7	Der	ntal CAE	D/CAM equipme	ent			
2 Not av	vailable	Availability of in-h	ouse materni	y section 1 Availab		8			ioral scanner				
(30) Exams co		<u> </u>				9		ra-oral v					
· · /		udes those who went t	hrough	Number of patien in September	nts Number of devices								
	ssociated with su	• •	(	1 Dame					risit dental care				
	heral density	exam	(			1		ulable					
	iberscopy*			2 Perso		2		availabl		_			
Upper en				3 Perso	ons	(34) Work	ing syste	ms of nu	ursing staff in w	ards			
Colonosc	opy*		0	4 Perso	ons	3			rking systems of r		-		۰.
Serial ang	giography		0	5 Perso	ons	Determine	the ward	by the mo	st prevalent type of	beds if the ward	nas multiple	e types of be	ds.
DS	SA (regroupe	ed)	0	6 Perso	ons					D ' 1		up of a nu ber of nurse	
Ca	rdiovascular	DR (regrouped	) (	7 Perso	ons				Nurses/assistant nurses assigned	Period (Shift)	(By hum	nurses)	5) u5515turr
Mammog	graphy		0	8 Perso	ons devices						1	2	3 or more
RI exam	(scintigram)		(	9 Perso	ons devices	q	Three-	shift	D	Twilight shift			
SF	SPECT (regrouped)		1	0 Perso	ons devices	l war	syste	em	Persons	Midnight shift			
	PET		1	1 Perso	ons devices	General ward	Two-shift	t system	Persons	Night shift			
PET	PETCT		1	2 Perso	ons devices		Duty syste	m/others	Persons	Night shift			
		64-slice or m	ore 1	3 Perso	ons devices	a	Three-	-1:0		Twilight shift			
		16-slice - 64-		4 Perso	ons devices	m care d		ystem	Persons	Midnight shift			
СТ	Multislice CT			5 Perso			Two-shift	t system	Persons	Night shift			
01		Under 4-slice		6 Perso		Long-ter war	Duty syste	-	Persons	Night shift			
	Others	Under 4-since				In	Duty syste	in others	T ersons	Twilight shift			
						rd	Three- syste		Persons				
	3.0T or	0		8 Perso		Psychiatric/tubercul osis ward				Midnight shift			
MRI	1.5T - 3			9 Perso		ychia osi	Two-shift	-	Persons	Night shift			
	Under 1	.5T		0 Perso		Ps	Duty system	m/others	Persons	Night shift			
	e processing		2		ons				ee-shift system wi			ses forming	nursing
Core	onary CT/He	eart MRI (regrou	iped) 2	2 Perso	ons	units (3 pers	ons for tv	viiignt sh	ift and 2 for midn	<u> </u>	,		ิส
(31) Radiother	apy conduct	ed						Nurses/ass			-up of a nurs		
Provide th	e number of p	patients based on	the	Number of patien	nts Number of			nurses ass	signed (Shift)	1	2	3 or more	
number of	number of irradiation records or exam record		cords.	in September	devices	Thre	e-shift		Per- Twilight sl	nift		1	
							stem	20	sons Midnight s	hift	1		
		X-ray simulat	tor	1 Perso	ons devices					<u> </u>	L	<u>.                                    </u>	ᆀ
Targeting	device -	CT simulator		2 Perso	ons devices	(35) Traini	ing for no	ew nursi	ng staff				
Radiother	rapy plannin			3 Perso			ith new						
		al irradiation)		4 Perso		- ''	Ιc	-	ng provided based (	on the training or	udelines for	new nursing	staff.
		/Microtron (regro		5 Perso					ng provided but not bas			-	
						-						nursnig s	
		yberKnife (regro		6 Perso					ing not provided	for new nursi	ng starf.		
Radiothera	apy (intracavitary	irradiation/implant rad	tiation)	7 Perso	ons	2 W	ithout ne	ew nursi	ng staff				

(36) 1	(36) Number of health professionals Provide the number as of 1st October								
	Type of profession	Actual number of full- (co time professionals	mber of <u>part-time</u> professionals <u>inverted to full-time equivalent</u> ) inded off to the first decimal place) 4 Decimal point						
01	Physicians	Persons	Persons						
02	Dentists	Persons	Persons						

	Type of profession	<u>Actual number</u> of <u>full-time</u> and part-time professionals	Number of <u>full-time and part-time</u> professionals ( <u>converted to full-time equivalent</u> ) (Rounded off to the first decimal place) ↓ Decimal point				
03	Pharmacists	Person	I I Person				
04	Public health nurses	Person					
05	Midwives	Person	I I I I I				
06	Nurses	Person	Persons				
07	Assistant nurses	Person	Persons				
08	Nursing aid personnel		Person				
09	Physical therapists (PT)		Persons				
10	Occupational therapists (OT)		Persons				
11	Orthoptists		Persons				
12	Speech therapists		Person				
13	Prosthetists		Person				
14	Dental hygienists		I I I I				
15	Dental technologists		I I Person				
16	Clinical radiologists		Persons				
17	Clinical X-ray technologists		Person				
18	Clinical laboratory technologists		Persons				
19	Health laboratory technicians		Persons				
20	Clinical engineers		I I I				
21	Japanese traditional acupressure massage therapists		Persons				
22	Judo therapists		Persons				
23	Senior nutritionists		Priore				
24	Nutritionists		Persons				
25	Psychiatric social workers		Persons				
26	Certified social workers		Person				
27	Certified care workers		Persons				
28	Childcare workers		I I I I I				
29	Certified psychologists		Persons				
30	Paramedics		Persons				
31	Other technicians		Persons				
32	Medical social workers		Person				
33	Administrative staff		Persons				
34	Other staff		Persons				

## (Note)

- Consider those who fully work weekly working hours decided by the medical institution (prescribed working hours) as "full-time" and those who do not as "part-time" regardless of the type of employment.
- 2) Use the following formula to calculate full-time equivalent and fill out the relevant fields.

Round off to the first decimal place.

Enter "0.1" in the first decimal place, if the result has a fraction less than 0.1.

Do not omit the "0" of numbers like "0.1" or "1.0" when providing full-time equivalent.

Full-time	Total number of hours worked per week by health professionals (excluding overtime)						
equivalent =	Number of hours per week (prescribed						
	working hours) that full-time employees at						
	medical institutions should work						
* If the <u>number of hours per week</u> is less than 32, use 32 as							
the den	ominator.						

See "Survey Manual" for details of full-time conversion.

 For "01 Physicians" and "02 Dentists," provide the actual number of "full-time" and full-time equivalent for "part-time," respectively.

4) For "03 Pharmacists," "04 Public health nurses," "05 Midwives," "06 Nurses," and "07 Assistant nurses," provide the actual number that combines "full-time" and "part-time" and full-time equivalent that combines "full-time" and "part-time."

Neither the actual number nor the full-time equivalent should be left blank.

Provide the answers so that the actual number  $\geq$  full-time equivalent.

 "28 Childcare workers" only applies to childcare workers who serve child patients.

Do not include childcare workers who are employed at inhospital childcare facilities.

Person who filled out this form	Remarks
(Department)	
(Name)	