

Static Survey of Medical Institutions Hospital Questionnaire



Note: Do	not fill in sp	aces ma	arked w	ith *				_										(as	of 1st Octo	ber 2023)	
* Ref. Nu	mber									* n center ode						* cipality ode					
(1) Addres	ss of the instit	ution	Ŧ							TEL					<u> </u>		-	,	ails of non-		
(2) Name of	of the instituti	on																1 2 3	Not in practice for	a year or longer.	
Corpora	ite Number																L	<u>ა</u>	Not in practice ic.	less tilan a year.	
(4) Estab	lishing orga	nizatior	1				((8) Cl	linical	special	(Circle	e all	that apply	у.		(9) Nun	nbo	er of pation	ents		
Circle the one that applies from 01-26. Establishing organizations marked with * must circle 27, too, if you are a medical educational institution.					u		Proclaimed	Not in practice in September	Only specific days of the week	ad pra cli	acticed in	nical spec Septembe ialties in p	cialties not r, and oractice only	outpa	atie	nber of nts in nber	Number o inpatients a hours o Septe	as of 24:00 of 30th			
01	MHLW)				01	01	01	In	ternal me	edicine				Persons		Persons	
02	National H	•	-						02	02	02	+	espirator	-				Persons		Persons	
03	National U								03	03	03	-	Cardiovascular medicine				Persons		Persons		
04				th and Safety (JOHAS) need and Specialized	1	al governme	ent		04	04	04	+			medicine		Persons			Persons	
05	Medical Care								05	05	05	+	enal med					Persons		Persons	
06	-	nunity H	ealth Cai	re Organization					06	06	06		eurology abetes and		ology			Persons		Persons	
07	Others	ale.		-)				07	07	07	(In	ternal med	dicine of 1	netabolism)			Persons		Persons	
08	Prefectures							Ι	08 09	08 09	08	+	ematolog					Persons		Persons	
09 10	Municipali		l Admin	iotrotiva Acan	niae*				10	10	10	+	ermatolo	gy				Persons		Persons	
11	Japan Red	•	i Adiiiii	istrative Agend	iles.				11	11	11	+	Allergy Rheumatology					Persons		Persons	
12	•		Gift For	undation					12	12	12	+			medicine			Persons		Persons	
	12 Saiseikai Imperial Gift Foundation13 Hokkaido Social Service Association							13	13	13	+	ediatrics	uiscases	medicine			Persons		Persons		
	14 National Welfare Federation							14	14	14	+	ychiatry				Persons			Persons Persons		
15 Federation of National Health Insurance Organizations							15	15	15	+	ychoson		dicine			Persons		Persons			
16 Health insurance societies and their federations					F		16	16	16	+	ırgery	natic inc	dicine			Persons		Persons			
	17 Mutual aid associations and their federations						17	17	17	+	espirator	v surger	v			Persons		Persons			
18							18	18	18	+	ardiovaso					Persons		Persons			
19	Public inte								19	19	19	+	east sur		87			Persons		Persons	
20	Medical co		•						20	20	20	+			ical surgery			Persons		Persons	
21	Private uni	•		tions*					21	21	21	-			ıl surgery			Persons		Persons	
22	Social welf	•	•						22	22	22	_	rology					Persons		Persons	
23				ciation of JCCI	J				23	23	23	_	octologi	cal surge	erv			Persons		Persons	
24	Business co	•			-				24	24	24	+	eurosurg					Persons		Persons	
25	Other corp	-						II	25	25	25	_	rthopedio		<i>y</i>			Persons		Persons	
26	Individuals								26	26	26		astic sur		<u>′</u>			Persons		Persons	
27			al institu	utions (regroup	ed)				27	27	27	+	osmetic s	• •				Persons		Persons	
	ber of beds p			(8 <u>-</u>					28	28	28	-	phthalmo					Persons		Persons	
	hiatric beds		-			ŀ	eds		29	29	29	_	torhinola		gv			Persons		Persons	
	ctious diseas	es beds				b	eds		30	30	30	+	ediatric s					Persons		Persons	
Tube	erculosis bed	ls				t	eds		31	31	31	+	bstetrics		ecology			Persons		Persons	
Long	g-term care b	eds					eds		32	32	32	+	bstetrics					Persons		Persons	
	eral beds					b	eds		33	33	33	G	ynecolog	y				Persons		Persons	
Tota	1					t	eds		34	34	34	Re	ehabilitat	tion				Persons		Persons	
	alescence	Gene	ral beds	3		t	eds		35	35	35	Ra	adiology					Persons		Persons	
	tation ward rouped)	Long-	-term car	re beds		t	eds		36	36	36	Aı	nesthesic	ology				Persons	Persons		
	ntia ward (re	groupe	d)			t	eds		37	37	37	Pa	thologic	al diagn	osis			Persons		Persons	
(6) Consultation	ons covered by soci	al insurance	, etc.	Circle one be	low.			ш	38	38	38	La	boratory	medici	ne			Persons		Persons	
1	Insured med	dical car	re institu	ution				III	39	39	39	Er	nergency	y medici	ne			Persons		Persons	
2	Self-funded	consul	tation or	nly					40	40	40	De	entistry					Persons		Persons	
(7) Designated	l as an emergency i	nstitution		Circle one be	low.				41	41	41	Oı	rthodont	ics				Persons		Persons	
1	Availab	le							42	42	42	Pe	ediatric d	lentistry				Persons		Persons	
2	Not ava	ilable							43	43	43	De	entistry a	and oral	surgery			Persons		Persons	

(10) Outpatients in September		(17) Official consultation hours Provide total hours (Consider 1 to 59 minutes as 0.5 hours.)											
Number of new outpatients			1100	; ; ; ;				ı I					
(11) Prescriptions, etc.	Pro	ovide data of Se	eptember.		Regular consultation hours	per week	 			1 1	I Hour		
Number of prescriptions for Nu			-	times	Official consultation hours	Circle all the	e time period	ds when	regular c	onsultati	ion is pro	ovided.	
outpatients	ut-hospital pre			times				6PM-	7PM-	8PM-	9PM-	10PM	
Narcotics for medical use prescribed	1 Av	ailable	2 Not av	ailable	Day of the week	Morning	Afternoon	7PM	8PM	9PM	10PM	-	
Rules for how to prescribe the	amounts of or	al medicines	Circle one	below.	Monday	1	2	3	4	5	6	7	
1 Based on the dose		Tuesday	1	2	3	4	5	6	7				
2 Based on the amour	nt for a day	Wednesday	1	2	3	4	5	6	7				
3 Both the dose and the	he 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 support st	aff Provide the	number of supp	ort staff, if any, a	s of 1st October.	Saturday	1	2	3	4	5	6	7	
1 With staff (ion meets the crit	eria for addition	Sunday	1	2	3	4	5	6	7	
2 Without staff	of a	ndmission/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 t	he one th	at applie	es for ea	ch item b	elow.	
1 With staff (ne institution mee		Total smoking ban on premises	1 Sm	oking is b	anned.					
2 Without staff	add	lition of a system	of medical assist	ants.		2 Sm	oking is a	llowed.					
(14) Emergency care systems					Smoking sections set up and measures taken to prevent								
Primary and secondary emerge	•	smoke from escaping. 2 Not installed											
at night and on holidays)	re institutions provi	unig medicai care v	(19) State of in-hospital childca	re service f	or staff								
2 Secondary system (emerger	ncy medical care ins		Circle all tha	at apply for	each iten	n below.							
3 Neither primary nor Emergency services at night	secondary sys				Nighttime	childe	are	1 Av	ailable				
(including midnight) Available N/A						501	vice			t availa	ible		
Circle the one that applies for each item	ii below.	t every day	Others	_)	Sick ch	ild care	e		ailable		
Internal medicine disea		1	2	3	1 In-hospital facility used	-	1				t availa		
Pediatric (incl. pediatric surgery)) diseases	1	2	3	2 External facility used	J					nding instit		
Surgical diseases		1	2	3	2 N		acil				esponding i		
Neurosurgical diseases		1	2	3	3 Not applicable		rs of				g institutio	n	
Obstetrics (incl. delivery)	diseases	1	2	3				Staff o		ning ta	cilities		
Multiple injury Psychiatric emergency care systems		1	2	3	(20) A '11'' C 1 '	,	5	Others	3				
Circle the one that applies for each item belo	ow. 1	With a system		ut system	(20) Availability of ordering sys								
Emergency services at nigl (including midnight)		st every day 2 (3 N/A	Ci	rcle all that	арріу.						
(15) Specialty outpatient service		all that apply.	Juleis		4 7 1	1	Exam	2	Radiol	logy	3 Dri	1105	
1 Smoking cessation					1 In place ———		Nutrition		Others	0.	J Di	ugs	
	•	ice			2 2 1	4	Nutrition		Oulers	•			
2 Midwife outpatient	service				2 Not in place	.:	C:	4:	C4	(DAC)	7)		
(16) Use of external services		All	Part	Not outsourced	(21) Availability of Picture Arch	niving and	Communi	cation	System	(PAC	5)		
Circle the one that appli	es.	1	2	2				1	All cas	200			
Meals (for patients) 1 2 3		1 In place —	Film opera		1 2	Some							
Sterilization (treatment tools) 1 2 3 Maintenance and inspection (medical devices) 1 2 3		Scheduled to				Some	arcas						
Laboratory test		1	2	3	2 be introduced	→		1	FY202	23			
Maintenance and inspection (medical gas	supply facilities)	1	2	3	muouuceu	_	,	2					
Cleaning		1	2	3	3 No plan to be introduced	To introdu	be		FY2024 FY2025				
Transportation of patients		1	2	3				4			ereafte	r	
		_						-		- 01 11			

(22) Computerized medical records system								(26) State of home medical care services conducted						
1 Installed in the entire medical institution							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 1	FY2024			Home	e services by medical care insurance, etc.	1 Availa	able	2 Not a	availabl	e	
4 No plan for installation		installed in:	3 1	FY2025				Home visit by physician			01		cases	
			4	FY2026	or the	reafter	-	Regular home-visit medical ca	ire		02		cases	
(23) Computerization of medical data	ı	<u>, </u>						Home-visit dental care			03		cases	
(20) Ordering system is "1 In place,"			٦					Emergency transport with phy	sician		04		cases	
(21) Picture Archiving and Communicat (22) Computerized medical records syst			_	Fill out onl the followi	•	•		Home-visit nursing care and g		05		cases		
institution," or "2 Installed to some areas			ٔ ا			,	Psychiatric home-visit nursing care and guidance						cases	
Location of data storage	Circle	all that app	ly.					Home-visit rehabilitation and	managem	ent	07		cases	
1 Stored in server device	es, etc., in the medica	l institution	1					Giving medical instructions to home-v	isit nursing	care station	08		cases	
2 Stored by outsourcing of	external service							Home end-of-life care			09		cases	
		Use of	f ASP/Sa	aaS (clou	ıd-typ	pe)	Hom	e services by long-term care insurance	1 Availa	able	2 Not a	availabl	e	
	•	1	Availab	ole 2	Not ava	ilable		Home care management and guidance (incl.	care prevention	n service)	10		cases	
Data user	Circle	one below.						Home-visit nursing care (incl. car	e prevention	on service)	11		cases	
1 Used only inside the m	nedical institution							Home-visit rehabilitation (incl. ca	ire preventi	ion service)	12		cases	
2 Used in coordination w	vith other medical in	stitutions, e	etc.				(27)	Special care equipment				N	1 C	
		Availability of	a network wit	h other medica	ıl instituti	ions, etc.				Number	of beds	patien	umber of its served in	
		1	Availab	ole 2	Not ava	nilable					Se	eptember		
How to provide data to patients	Circle	all that app	ly.				Fill o	out 01-06 only if the institution meets the	criteria or r	equirements	for medica	service	payments.	
1 On paper, film, etc.					ICU (Intensive Care Unit) 01 beds						Persons			
2 Through an electronic method						SCU (Stroke Care Unit)	02		beds Person					
3 Data not provided						MFICU (Maternal Fetal Intensive Care Unit	03		b	eds	Persons			
SS-MIX storage Circle one below.					Bioclean room (excluding operating room	m) 04		b	eds	Persons				
1 Installed 2 Not Installed					Radiotherapy room	05		b	eds	Persons				
(24) Availability of remote medical system Provide the number installed in September for the number of medical facilities and the total number of						Chemotherapy room for outpatier	nts 06		b	eds	Persons			
Remote diagnostic imaging		eptember for t					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 ICU")							
1 Available → Number of red	quests received (Total of	· c	ases from		facilities	s.)	ICU")							
2 Not available Number of red	quests sent (Total of	·	cases to	——	acilities.	.)		NICU (Neonatal Intensive Care U	nit) 07		b	eds	Persons	
Remote pathological diagnosis								Fill out 08-11 whether the institution me	ets the criter	ria or require	ments for r	nedical s	ervice	
1 Available Number of rec	quests received (Total of	c	ases from	f	acilities.	.)	payments.							
2 Not available Number of rec	quests sent (Total of		cases to	fa	acilities.	.)	CCU (Coronary Care Unit) 08				beds Person			
Remote home medical treatment/care sup	pport 1 Available →	Total number	of inpatien	nts (p)		GCU (Growing Care Unit)	09		b	eds	Persons	
	2 Not available							PICU (Pediatric Intensive Care U	nit) 10		b	eds	Persons	
(25) Medical safety system	Circle the one that ap	plies for eac	h item b	elow.			Į ↓	Depressurized room	11		b	eds	Persons	
	Physicians Dentists Pharmacists	Nurses Clinical radiologists	Clinical laboratory technologists	engincers	Others	installed.	Nun	nber of physicians dedicated to IC	U (Intensi	ve Care U	nit)			
	Phys Der Pharr	Z Gi	Cli	Clinical engi	ŏ	Not ii		Provide the actual number of dedic	ated physic	rians				
,	1 2 3	4 5	6	7	8	9				<u></u>				
Staff in charge of preventive measures against hospital infection	1 2 3	4 5	6	7	8	9		Number of physicians (actual n	umber)	!	P	ersons		
Staff in charge of medical device safety control	1 2 3	4 5	6	7	8	9	(28)	Palliative care Include	e those whi	ch do not m	eet facilit	/ criteria	l.	
0 0 7	1 2 3	4			8	9								
Staff in charge of medical radiology safety control	1 2	5			8	9		Palliative care ward						
Dedicated staff in charge of prevention	ve measures against	hospital inf	fection					1 Available → Number	of beds ()				
1 With staff (p)		2	Without	staff			2 Not available Number	of patients ser	ved during Sep	tember ()		
Frequency of rounds of visits to inpar	tients as a preventive	e measure a	gainst h	ospital ii	nfecti	on								
1 Almost every day	2 Once or	more a wee	3 2	2-3 times	s a m	onth	Palliative care team							
4 Once a month, approximate	ely 5 Less than	once a mo	onth				1 Available → Number of patients in September ()							
Availability of patient consultants								2 Not available (Re	grouped) Num	ber of patients	who newly i	equested s	ervice ()	
1 Available 2 Not available														

(29) Surg	ical op	perations			Num	ber conducted in September	Number of dev	rices	(32) Dental	care e	quipme	nt Circle	all that the insti	itution own:	S.			
Malignant tumor surgery 1			cases				De	ntal ch	ir (chairs)									
Dial	Dialysis 2			cases	dev	ices				* Enter the number of dental chairs owned by the institution.								
Deli	very (i	ncl. normal	delivery)	3		cases		/	2	De	ntal pa	noramic X-ray eq	uipment					
C	Cesare	an section (1	regrouped)	4		cases			3 Dental CT equipment									
Pa	ninless del	ivery excluding cesa	rean section (regrouped)	5		cases		4 Microscope for surgery										
Delivery	assist	ance			Rou	and off to the first d	5 Sterilization equipment (Autoclave, etc.)											
1 A	vailal	ole	Number of physic	ians (fu	ıll-time	me equivalent)			6 Portable dental unit									
	L		Number of midwi	ves (ful	ll-time	equivalent)	Pers	sons	7	De	ntal CA	AD/CAM equipme	ent					
2 Not available Availability of in-house mate			ernity se	ection 1 Available	8 Digital intraoral scanner													
(30) Exar						Number of patien	ts Number	Number of				vacuum						
* Number of patients includes those who went through exams associated with surgery.			in September		devices		bility o	f home	-visit dental care									
Bone	e mine	eral density	exam		01	Perso	ns	/	1	Av	ailable							
Bron	chofil	berscopy*			02	Perso	ns		2	No	t availa	ible						
Upp	er end	oscopy*			03	Perso	ns		(34) Worki	ng syst	ems of	nursing staff in w	ards					
Colo	nosco	ру*			04	Perso	ns		Provide in	nformati	ion on w	orking systems of	nurses/assistant	nurses by v	vard.			
Seria	al angi	ography			05	Perso	ns	/	Determine	the ward	by the n	nost prevalent type of	beds if the ward	has multiple	types of bed	s.		
	DS.	A (regroupe	d)		06	Perso	ns	/						Make-up of a nurse				
	Car	diovascular	DR (regrouped))	07	Perso	ns					Nurses/assistant nurses assigned	Period (Shift)	(By number of nurses/assistant nurses)				
Man	ımogr	aphy			08	Perso	ns dev	ices				narses assigned	(Sillit)	1	2	3 or more		
RI e	xam (s	scintigram)		09 Persons device		ices		Three	e-shift		Twilight shift							
	SPECT (regrouped)		ped)		10	Perso	ns dev	ices	General ward		tem	Persons	Midnight shift					
		PET			11	Perso	ns dev	ices	neral	Two-shi	ft system	Persons	Night shift					
PET	ŀ	PETCT			12	Perso			Ge	Duty syst	em/others	Persons	Night shift					
			64-slice or mo	ore	13	Perso			6)				Twilight shift					
			16-slice - 64-s		14	Perso			-term care ward	Three	e-shift tem	Persons	Midnight shift					
СТ		Multislice CT			15	Perso			ig-term ward	Two-shi	ft system	Persons	Night shift					
			Under 4-slice		16	Perso			Long-		em/others	Persons	Night shift					
	ŀ	Others	Chack Fine		17	Perso			lu			1 0130113	Twilight shift					
			nigher		18	Perso			Psychiatric/tubercul osis ward	Three-shift system		Persons	Midnight shift					
MRI	ŀ		0T or higher 5T - 3.0T		19	Perso			hiatric/tub osis ward	Two-shi	ft system	Persons	Night shift					
IVIIVI	ŀ	Under 1.			20				sychia		em/others		Night shift					
3D.	max-		1		20	Perso		ices	, ,			Persons	-					
3D 1		processing	out MDI /#	no.4\		Perso		/				nree-shift system wishift and 2 for midr			es forming	nursing		
(21) P 1		•	art MRI (regroup	pea)	22	Perso	IIS	/						-up of a nurs	e unit			
(51) Radi	otnera	py conducte	eu								Nurses/	assistant Period assigned (Shift)	(By numb	per of nurses/assista	nt nurses)			
			atients based on the			Number of patient in September	ts Number device					, ,	1	2	3 or more			
nuill	number of irradi		or examine	Jius.		iii september	device			e-shift	2	0 Persons Twilight s			1			
									sys	tem		Midnight s	hift	1				
Targeting device		device	X-ray simulate	or	1	Perso	ns dev	ices										
			CT simulator		2	Perso	ns dev	ices	(35) Trainii	ng for r	new nui	rsing staff						
Radiotherapy planning system 3		Perso	ns dev	ices	1 Wi	ith new	nursin	g staff										
Radi	othera	npy (externa	l irradiation)		4	Perso	ns	/			1 Trai	ining provided based	on the training gu	uidelines for	new nursing	staff.		
	Linear	accelerator/	Microtron (regrou	iped)	5	Perso	ns dev	ices		-	2 Trai	ning provided but not ba	sed on the training g	guidelines for r	new nursing sta	iff.		
	Gamı	na Knife/Cy	berKnife (regrou	uped)	6	Perso	ns dev	ices		Ĺ	3 Tra	ining not provided	l for new nursi	ng staff.				
Rad	liotherap	y (intracavitary i	rradiation/implant radi	iation)	7	Perso	ns		2 Wi	thout n	iew nur	sing staff						

(36) 1	(36) Number of health professionals Provide the number as of 1st October									
	Type of profession	Actual 1			<u>1-</u>	(conv	erted to	full-tim	profession ne equivale t decimal	ent)
01	Physicians	I I	I I	1 1	Persons		1	I I		Persons
02	Dentists	1	İ	İ	Persons			i		Persons

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

(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.
- 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 equivalent = Total number of hours worked per week by health professionals (excluding overtime)

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 denominator.

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 \geqq full-time equivalent.

5) "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)	