

Fundamental statistical survey based on the Statistics Act

Static Survey of Medical Institutions



Hospital Questionnaire

Note: Do	not fill in spa	ces mai	ked with *.															(As	of October	1, 2020)		
* Ref. Number										* center de				Munic co	ipality de							
(1) Address of the institution										TEL (3)) Details of non-practice emporarily closed.			
																			ice for a year or le	onger.		
(2) Name of the institution																	3	Not in pract	in practice for less than a year.			
Со	rporate Numb	er																				
(4) Estab	olishing organ	ization						(8) C	linical	special	Circle	all that apply	<i>7</i> .		(9) Num	iber o	of patie	nts			
										Ţ.	ii "	ic eek	Circle clinica						Number o	f existing		
Esta	le the one that a blishing organical educational	zations 1	narked with	* must ci	ircle 27	too, if y	ou are a			Proclaimed	Not practiced September	Only specific days of the week	proclaimed, of Proclaimed, of practiced in S specialties in specific days	clinical sp September practice of	ecialties not , and clinical only on	Total n outpa Sept		in	inpatients a hours of Septe	ns of 24:00 of 30th		
01	MHLW)				01	01	01	Internal medic	ne				p		p		
02	National Hospital	l Organiza	tions							02	02	02	Respiratory me	edicine				p		p		
03	National University Corporation*									03	03	03	Cardiovascular	medicine				p		p		
04	National Institute		•			٤	National government			04	04	04	Gastroenterolo	gical medic	ine			p	p			
05	National Research Medical Care	h Center f	or Advanced and	l Specialize	ed					05	05	05	Renal medicine	•				p	p			
06	Japan Community	y Health C	are Organization	n						06	06	06	Neurology					p	p			
07	Others	Others								07	07	07	Diabetes and end (Internal medicin		ism)			p		p		
08	Prefectures*								Ι	08	08	08	Hematology					p	p			
09	Municipalities*									09	09	09	Dermatology					p	p			
10	Local Incorporated Administrative Agencies*								ļ	10	10	10	Allergy					p	p			
11	Japan Red Cross									11	11	11	Rheumatology					p		p		
12	Saiseikai Imperial Gift Foundation									12	12	12	Infectious dise	ases medic	ne			p		p		
13	Hokkaido Social Service Association									13	13	13	Pediatrics					p		p		
14	National Welfare Federation Federation of National Health Insurance Organizations									14	14	14	Psychiatry					p		p		
15	Federation of National Health Insurance Organizations									15	15	15	Psychosomatic	medicine				p		p		
16	Health insurance societies and their federations									16	16	16	Surgery					p		p		
17	Mutual aid associations and their federations									17	17	17	Respiratory su					p		p		
18	National Health Insurance Societies									18	18	18	Cardiovascular surgery					p		p		
19	Public interest corporations									19	19	19	Breast surgery					p		p		
20	_	Medical corporations								20	20	20	Broncho-esoph					p		p		
21	Private university corporations*								21	21	21	Gastroenterological surgery					p		p			
22		Social welfare corporations								22	22	22	Urology Proctological surgery					p		p		
23	Health Co-operative Association of JCCU								23	23	23	Proctological surgery					p		p			
24	Other corporation								П	24	24	24	Neurosurgery Orthopodio sur			p		p				
25	Other corporation	ıs								25	25	25	Orthopedic surgery					p		p		
26 Individuals								26	26	26	Plastic surgery					p		p				
27 Medical educational institutions (regrouped) (5) Number of heads paramitted.									27	27	27	Cosmetic surg					p		р			
(5) Number of beds permitted						no d		29	29	29	Ophthalmology Otorhinolaryng					p		p				
Psychiatric beds bed Infectious diseases beds beds						-		30	30	30	Pediatric surge					p		p				
								31	31	31	_		7			p		p				
Tuberculosis beds bed Long-term care beds bed								32	32	32	Obstetrics and gynecology Obstetrics		p				p					
Long-term care beds bed General beds bed								33	33	33	Gynecology					p		p				
Total bed							\dashv		34	34	34	Rehabilitation					p n		p n			
Total Convalescence General beds								ed		35	35	35	Radiology					p		p		
	itation ward									36	36	36	Anesthesiology	7				p n		p n		
(regrouped) Long-term care beds bed Dementia ward (regrouped) bed						-		37	37	37	Pathological di					p p		p p				
	ultations cove		social insura	ance, etc	. Cir	cle one	e below.			38	38	38	Laboratory me					p		p		
	Insured medica								Ш	39	39	39	Emergency me					р		p		
2	Self-funded con	nsultatio	n only							40	40	40	Dentistry					p		p		
	gnated as an e		•	n	Cir	cle one	e below.			41	41	41	Orthodontics					р		p		
1	Available									42	42	42	Pediatric denti	stry		l		р		p		
1 Available												1			1							

(10) Outpatients in September	er	(18) Official consultation hours Provide total hours. (Consider 1 to 59 minutes as 0.5 hours.)												
Number of new outpation	ents			(-		lates as 0.5 hours.)								
(11) Prescriptions, etc.	Pro	ovide data of S	Re	egular consultation hours	per week					hour				
Drug management guidance for (Number of times drug management	•	Official	consultation hours Circle a	ıll the time pe	eriods when r	en regular consultation is provided.								
Number of prescriptions for		*		times					6PM	7PM	8PM	9PM	10PM	
outpatients (Total in September)	Out-hospital pre	escriptions issu	ed	times		Day of the week	Morning	Afternoon	- 7PM	- 8PM	- 9PM	- 10PM	-	
Narcotics for medical use	1 Av	vailable	2 Not av	ailable		Monday	1	2	3	4	5	6	7	
Prescribed Rules for how to prescribe the	amounts of oral m	edicines	Circle one	below.		Tuesday	1	2	3	4	5	6	7	
1 Based on the dos	se					Wednesday	1	2	3	4	5	6	7	
2 Based on the am	ount for a day					Thursday	1	2	3	4	5	6	7	
3 Both a dose and	the amount for a	day to be writ	tten			Friday	1	2	3	4	5	6	7	
4 No rules		•				Saturday 1 2 3 4						6	7	
(12) Residents	Provide th	e number of re	sidents, if any, a	s of October 1.		Sunday	1	2	3	4	5	6	7	
1 With residents	(p)	*Excluding	g resident dentists.			Holiday	1	2	3	4	5	6	7	
2 Without resident	•		ate of preventive measures a	igainst	Circle the	one that	applies	for each	h item b	pelow.				
(13) Discharge planning support sta	aff Provide the	e number of supp	oort staff, if any, a	as of October 1.		smoking ben en	1 Sm	oking is b		••				
1 With support sta		*0.1.01	e institution meets		4	al smoking ban on nises		noking is a						
2 Without support	Smc	oking sections set up and	1 Ins											
(14) Medical assistants		e number of ass	sistants, if any, a	s of October 1.		sures taken to prevent ke from flowing out.		t installed						
1 With assistants	(p)		•											
2 Without assistan		(20) State of in-hospital childcare service for staff Circle all that apply.												
(15) Emergency care systems								1 Av	ailable					
Primary/secondary medical car					Nighttime serv	vice	are	2 No						
Primary system (medica					Cials als	ild oom		1 Av	ailable					
at night and holidays) 2 Secondary system (eme	1	1 In-hospital facility used 2 External facility used Sick child care service 2 Not available 1 Physicians/dentists of the respondence of the properties of the prope							ıble					
3 Neither primary nor sec									onding					
Emergency services at r		,)	ities 2	institution Nurses/assistant nurses of the responding institution									
(including midnight Circle the one that applies for each it	t)	st every day	Others	Not available	3	Not available		of facilities 3	responding institution Other staff of the responding institution 4 Staff of adjoining facilities 5 Others					
Diseases of internal med		1	2	3				So.						
Diseases of pediatrics	`	1	2	3										
(including pediatric surgery) Diseases of surgery		1 2		3	(21) Availability of ordering systems									
Diseases of neurosurgery	/	1	2	3		, ,		Circle	ircle all that apply.					
Diseases of obstetrics	1	2	3	1	To all the	. 1	Exam		Radiol		3 Dr	ugs		
(including delivery) Multiple injury		1	2	3	1	1 In place		Nutrition	87					
Psychiatric emergency care	system 1	With a syste		ut system	,	Not in place			<u> </u>					
Circle the one that applies for each	h item	Availab		ut system			hirring and	Communi	antion (Evetam	(DACS	2)		
Emergency services at r (including midnight)		Not availab			variability of Picture Arci	niving and	and Communication System (PACS) 1 All cases							
1 Almost every day 2 Outers						In place ———		nless ation						
	(16) Specialty outpatient service Circle all that apply. 1 Smoking cessation outpatient service								2 Some are					
2 Midwife outpatie	2	Scheduled to be introduced —	→		1 FY2020									
							To	be		FY2020 FY2021				
(17) Use of external services Circle the one that	All	Part	Not outsourced	3	No plan to be introduced	intro	duced	3						
	1	2	3	indoduced		1	n		FY2022 or thoroafter					
Meals (for patients)			3	(22) C	(23) Computarized and in the		,	4 FY2023 or thereafter						
Sterilization (treatment to Maintenance and inspection	uis)	1 2				23) Computerized medical records system								
(medical devices)	1	2	3		1 Installed to all areas of the			1 FY2020						
Laboratory test Maintenance and inspection				3		Installed to some areas			Fo 4 -					
(medical gas supply facilities	s)	1 2		3		3 Scheduled to be installed 4 No plan to be installed			Fo be stalled		FY202			
Cleaning		1	2	3	4	No plan to be installed			in		FY202		_	
Transportation of patients		1	2	3						4	FY202	or the	reafter	

Control control with the physician control and the control of the
International data storage Circle and that apply. Location of data storage Circle and that apply. Like of ASP/Stack (closubstyce) 1 Available 2 Not available (Circle one below. 1 Theresponsing unclear autorization only 4 Available 2 Not available 1 Available 2 Not available (Circle one below. 2 Thomps on closusonic mithod 3 Don not provide data to patients Circle one below. 2 Thomps on closusonic mithod 3 Don not provide data to patients Circle one below. 2 Thomps on closusonic mithod 3 Don not provide data to patients Circle one below. 2 Thomps on closusonic mithod 3 Don not provide data to patients Circle one below. 2 Thomps on closusonic mithod 3 Don not provide data to patients Circle one below. 2 Thomps on closusonic mithod 3 Don not provide data to patients Circle one below. 2 Thomps on closusonic mithod 3 Don not provide data to patients Circle one below. 2 Thomps on closusonic mithod 3 Don not provide data to patients Circle one below. 2 Sectional data of patients Circle one below. 2 Thomps on closusonic mithod 3 Don not provide data to patients 2 Not available 2 Not available 2 Not available 2 Not available 3 Don not provide data to patients 2 Not available 3 Don not provide data to patients 4 Available 2 Not available 2 Not available 2 Not available 3 Don not provide data to patients 4 Available 2 Not available 3 Don not provide data to patients 4 Available 2 Not available 4 Available 3 Don not provide data to patients 4 Available 3 Don not provide data to patients 4 Available 3 Don not provide data to patients 4 Available 3 Don not provide data to patients 4 Available 4 Availabl
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2 Secretly outsoming extreat services Continued C
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How to provide data to patients Circle all that apply. 1 On page, filin, dec. 2 Through an electronic method 3 Data not provided The state of provided and to patients SS-MIX storage Circle one below. 2 Through an electronic method 3 Data not provided 1 I statuled 2 Not installed 2 Not installed Circle one below. Fill out 01-06 only if the institution meets the criteria or requirements for medical service and arring September Fill out 01-06 only if the institution meets the criteria or requirements for medical service. Fill out 01-06 only if the institution meets the criteria or requirements for medical service. Power of the institution meets the criteria or requirements for medical service. Fill out 01-06 only if the institution meets the criteria or requirements for medical service. Fill out 01-06 only if the institution meets the criteria or requirements for medical service. Power of the institution meets the criteria or requirements for medical service. Fill out 01-06 only if the institution meets the criteria or requirements for medical service. Power of the institution meets the criteria or requirements for medical service. Power of the institution meets the criteria or requirements for medical service. Power of the institution meets the criteria or requirements for medical service. Power of the institution meets the criteria or requirements for medical service. Power of the institution meets the criteria or requirements for medical service. Power of the institution meets the criteria or requirements for medical service. Power of the institution meets the criteria or requirements for medical service. Power of the institution meets the criteria or requirements for medical service provided in "management fees for NICU." (Including poetal in grown) of the institution meets the criteria or requirements for medical service provided in "management fees for comprehensive peripartum (CU") Power of service provided in "management fees for comprehensive peripartum (CU") Power of servic
Home-visit unspring care (inc. case prevention service) 11 cases 12 cases 13 cases 14 cases 15 cases
Home-visit rehabilitation (incl. care prevention service) 12 Cases
SS-MIX storage Circle one below. Fill out 01-06 only if the institution meets the criteria or requirements for medical service payments.
SS-MIX storage Circle one below. Fill out 01-06 only if the institution meets the criteria for medical service payments.
SS-MIX storage Circle one below. Fill out 01-06 only if the institution meets the criteria or requirements for medical service payments. ICU (Intensive Care Unit) O1 Deds P Remote diagnostic imaging Number of requests received (Total of
Installed 2 Not Installed 2 Not Installed 2 Not Installed 2 Not Installed 3 Not Installed 3 Not Installed 3 Not Installed 4 Not Installed
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Remote diagnostic imaging Available Number of requests received Goal of cases from facilities Society Control of cases from facilities facilities facilities facilities facilities facilities facil
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Remote pathological diagnosis Available Number of requests seed Total of Cases to facilities.
Remote pathological diagnosis 1 Available
Available Number of requests received Total of Cases from facilities. 2 Not available Number of requests sent (Total of Cases from facilities.) CIC Not available Number of requests sent (Total of Cases for Cases for Comprehensive peripartum CU") NICU (Neonatal Intensive Care Unit) O7 beds p
Remote home medical treatment/care support 1
Remote home medical treatment/care support 1
Fill out 08-11 whether or not the institution meets the criteria or requirements for medical service payments. (26) Medical safety system Circle the one that applies for each item below. Responsibility Responsibility GCU (Growing Care Unit) GCU (Growing Care Unit) GCU (Growing Care Unit) GCU (Pediatric Intensive Care Unit) Depressurized room Medical safety control (general) 1
CCU (Coronary Care Unit) 08 beds p
Responsibility GCU (Growing Care Unit) 99 beds p PICU (Pediatric Intensive Care Unit) 10 beds p PICU (Pediatric Intensive Care Unit) 11 beds p Depressurized room 11 beds p Preventive measures against hospital infection 11 2 3 4 5 6 7 8 9 Preventive measures Addical device safety control 11 2 3 4 5 6 7 8 9 Proventive measures Addical device safety control 11 2 3 4 5 6 7 8 9 Palliative care Preventive measures Addical device safety control 11 2 3 4 5 6 7 8 9 Palliative care ward Palliative care ward Number of beds () Number of patients served during September ()
Section Sect
Medical safety control (general) 1 2 3 4 5 6 7 8 9 (29) Palliative care Include those which do not meet facility criteria. Preventive measures against hospital infection 1 2 3 4 5 6 7 8 9 Palliative care ward Medical device safety control 1 2 3 4 5 6 7 7 7 1 Available Number of beds () Number of patients served during September ()
Medical safety control (general) 1 2 3 4 5 6 7 8 9 (29) Palliative care Include those which do not meet facility criteria. Preventive measures against hospital infection 1 2 3 4 5 6 7 8 9 Palliative care ward Medical device safety control 1 2 3 4 5 6 7 7 7 1 Available Number of beds () Number of patients served during September ()
Preventive measures against hospital infection 1 2 3 4 5 6 7 8 9 Palliative care ward Medical device safety control 1 2 3 4 5 6 7 7 1 Available Number of beds () Number of patients served during September () Drug safety control 1 2 3 4 4 2 Not available Number of patients served during September ()
against hospital infection 1 2 3 4 5 6 7 8 9 Palliative care ward Medical device safety control 1 2 3 4 5 6 7 1 Available Number of beds () Drug safety control 1 2 3 4 Number of patients served during September ()
Drug safety control 1 2 3 4 2 Not available Number of patients served during September ()
Medical radiology safety control 1 2 5 Palliative care team
Dedicated staff in charge of preventive measures against hospital infection 1 Available → Number of patients in September ()
1 With staff (p) 2 Without staff 2 Not available (Regrouped) Number of patients who newly requested service ()
Frequency of rounds of visits to innatients as a preventive measure against hospital infection (30) Surgical operations
1 Almost every day 2 Once or more a week 3 2-3 times a month Malignant tumor surgery 1 cases
One a month
4 One a month, approximately 5 Less than once a month Dialysis 2 cases devices Management of project program for modical devices of fetty. Delivery (incl. pormed delivery) 3
Management of maintenance program for medical device safety Delivery (incl. normal delivery) 3 cases
Planning of maintenance program Cesarean section (regrouped) 4 cases Painless delivery excluding cesarean
1 Centrally managed 2 Managed by ward/department 3 Others rainless derivery excitating cesarean 5 cases
Implementation of maintenance program Delivery assistance Round off to the first decimal place.
Implementation of maintenance program 1 Centrally managed 2 Managed by ward/department Availability of patient consultants Delivery assistance Round off to the first decimal place. Number of physicians (full-time equivalent) Number of midwives (full-time equivalent) Number of midwives (full-time equivalent)

(31) Exa	ms cor	nducted			Number of patients in Number of		(34) Availability of home-visit dental care									
* Number of patients includes those who went through exams associated with surgery.					September	devices	1	1 Available								
Bone mineral density exam 01					p		2	2 Not available								
Bro	nchofib	erscopy*		02	p											
Upp	er endo	oscopy*		03	p		(35) Auto	5) Autopsy								
Col	onoscoj	ру*		04	p		Auto	Autopsy conducted								
Seri	al angio	ography		05	p		1	Applica	ble →	Number of	autopsies in Se	eptember ()			
	DS.	A (regrouped)		06	p		2	Not app	olicable							
	Car	diovascular DR	R (regrouped)	07	p		Num	ber of deaths	(p)							
Mai	mmogra	phy		08	p	devices	F	Provide the num	nber of d	eaths even if	autopsies are no	ot conducted	i.			
RI 6	exam (s	cintigram)		09	p	devices										
	SPI	ECT (regrouped	i)	10	p	devices	(36) Working systems of nursing staff in wards									
PET	PET				p							es by ward.				
PE		PETCT		12	p	devices	Determin	ne the ward by t	he most p	revalent type of	f beds if the war	d has multipl	le types of be	eds.		
			64-slice or more	13	p	devices						Make-up of a nu (By number of nurse				
		Multislice CT	16-slice - 64-slice	14	p	devices				ses/assistant ses assigned	Period (Shift)	(By nume	5/4551514111			
CT		Multistice C1	4-slice - 16-slice	15	p	devices						1	2	3 or more		
			Under 4-slice	16	p	devices		Three-shift			Twilight shift					
		Others			p	devices	ward	system		p	Midnight shift					
	3.0T or higher			18	p	devices	General ward	Two-shift s	ystem	p	Night shift					
MR	RI 1.5T - 3.0		Γ	19	p	devices	Ü	Duty system	n/others	p	Night shift					
	Under 1.5T			20	p	devices	ard	Three-shift			Twilight shift					
3D	3D image processing				p		Long-term care ward	system		p	Midnight shift					
	Co	ronary CT/Hear	rt MRI (regrouped)	22	p		term (Two-shift s	ystem	p	Night shift					
(32) Rad	liothera	apy conducted					Long-	Duty system	n/others	p	Night shift					
Pro	Provide the number of patients based on the number of irradiation records or exam records.				Number of patients in September	Number of devices	ılosi	Three-shift			Twilight shift					
					Бергение	devices	/tuberco	system		p	Midnight shift					
	X-ray simulator				p	devices	.2 ≶	Two-shift s	ystem	p	Night shift					
Tar	Targeting device CT simulator			2	p	devices	Sychi	Duty system	n/others	p	Night shift					
Radiotherapy planning system 3					p	devices		e) A ward und	er a three	-shift system	with 20 nurses	assistant nu	rses formin	g nursing		
Radiotherapy (external irradiation) 4					p		(-	t and 2 for mid			5		
Linear accelerator/Microtron (regrouped) 5					p	devices		Nur	ses/assista	an Period		e-up of a nurs				
	Gamr	na Knife/Cyber	Knife (regrouped)	6	p	devices	1		t nurses assigned	(Shift)		2	3 or more			
	liothera		mplant radiation)	7	p		Th	ree-shift		Twilight s	hift		1			
(intracavitary irradiation/implant radiation) RALS (regrouped) 8					p	devices	4 1	ystem	20	Midnight :	hift	1				
Hig	-		e.g., IMRT (Intensity-	1 Available								<u>I</u>				
(33) Der		odulated Radia	(37) Train	ning for new	nursing	staff										
	(33) Dental care equipment Circle all that the institution owns. 1 Dental chair (chairs)								(37) Training for new nursing staff 1 With new nursing staff							
	* Enter the number of dental chairs owned by the institution.								-	nrovided base	I on the training	ouidelines fo	r new nursin	o staff		
	2	Dental paporar	nic X-ray equipment				, ,	Training 1	-	ot based on the t	-		-			
		Dental CT equ						staff.	not provided f	or new nursing st	toff					
		_				2 \	Vithout new nu	_	-	n new nursing s						
	4 Microscope for surgery								ionig stall	ı						
			quipment (Autoclave, e	ıc.)												
	6	Portable dental	i unit													