APPENDICES

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1. Member List of Survey Team

Basic Design Study

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Yoshinobu Kuroda	Team Leader	Grand Aid Division Economic Cooperation Bureau Ministry of Foreign Affairs Government of Japan
Hidechika Akashi	Technical Advisor	Bureau of International Cooperation International Medical Center of Japan Ministry of Health and Welfare Governmenr of Japan
Shigetaka Tojo	Project Manager	International Techno Center Co., Ltd.
Yoshikazu Watanabe	Medical Engineer	International Techno Center Co., Ltd.
Akio Kaneko	Facility Engineer	International Techno Center Co., Ltd.
Chiharu Abe	Cost Estimation	International Techno Center Co., Ltd.
<u>Draft Basic Design</u>		
Katsuhiro Yoshitake	Team Leader	Bureau of International Cooperation International Medical Center of Japan Ministry of Health and Welfare Governmenr of Japan
Shigetaka Tojo	Project Manager	International Techno Center Co., Ltd.
Yoshikazu Watanabe	Medical Engineer	International Techno Center Co., Ltd.

2. Survey Schedule Basic Design

No.	Da	te	Schedule
1	9/11	Mon	Lv. Narita/ Ar. Frankfurt
2	9/17	Tue	Lv. Frankfurt/ Ar. Damascus
3	9/18	Wed	Courtesy call on JICA, EOJ, MOH, HCO
4	9/19		Courtesy call/ survey on Damascus Hosp., Meeting with HCO
5	9/20	Fri	Call on Tartos Hosp.
6	9/21	Sat	Call on Damascus Hosp. (outpatient, Lab, storage, physiotherapy)
			Meeting with HCO
7	9/22	Sun	Call on Damascus Hosp. Meeting with staff of Damascus Hosp.
			Arraival of Team Leader. Meeting with HCO
8	9/23	Mon	Meeting with HCO
9	9/24	Tue	Meeting with HCO
10	9/25	Wed	Signing of Minnutes of Discussion
11	9/26	Thr	Survey on Damascus Hosp. Reporting the result to JICA
			Mr. Kuroda and Mr. Akashi leave
12	9/27	Fri	Review of collected data Meeting with HCO
13	9/28	Sat	Survey on Damascus Hosp.
14	9/29	Sun	Survey on Damascus Hosp. Meeting with HCO
15	9/30	Mon	Survey on Damascus Hosp. Meeting with HCO
16	10/1	Tue	Survey on Damascus Hos[. Meeting with Director of Hosp.
17	10/2	Wed	Survey on Damascus Hosp. Meeting with HCO
			Arrival of Cost Estimation
18	10/3	Thr	Survey on Damascus Hosp. Market Survey. Mceting with HCO
19	10/4	Fri	Team Meeting
20	10/5	Sat	Survey on Damascus Hosp. Market Survey. Meeting with HCO
21	10/6	Sun	Review of collected data
22	10/7	Mon	Survey on Damascus Hosp. Market Survey
23	10/8	Tue	Survey on Damascus Hosp. Market Survey
24	10/9	Wed	Survey on Damascus Hosp. Market Survey
25	10/10	Thr	Survey on Damascus Hosp. Market Survey
	5 10/11	Fri	Review of colleted data
27	10/12	Sat	Survey on Damascus Hosp. Market Survey. Meeting with HCO
ĺ			Close of office in Damascus Hosp. Visit exhibition of medical equipment
			Review of collected data. Market Survey
	0 10/14		Review of collected data. Market Survey
	0/15		Review of collected data. Market Survey
	1		Review of collected data. Meeting with State Health Directorate
	2 10/17		Market Survey. Lv. Damascus/ Ar. Roma
	3 10/18		Lv. Roma
3	1 10/19	Sat	Ar. Narita

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Draft Basic Design

No.	D	ate	Schedule
1	12/10	Tue	Lv. Narita/ Ar. Paris
2	12/11	Wed	Lv. Paris/ Ari. Damascus
3	12/12	Thu	Courtesy call on JICA, EOJ, MOH,
			Ministry of State for Planning Affairs
4	12/13	Fri	Meeting with MOH, HCO
5	12/14	Sat	Call on Damascus Hosp. Meeting with HCO
6	12/15	Sun	Call on District Hosp.
7	12/16	Mon	Meeting with HCO and Damascus Hosp.
8	12/17	Tue	Signing of Minnutes of Discussion
9	12/18	Wed	Meeting with HCO. Call on Ministry of State for Planning Affairs
10	12/19	Thu	Reporting the result to JICA and EOJ
11	12/20	Fri	Lv. Damascus/ Ar. Frankfurt/ Lv. Frankfurt
12	12/21	Sat	Ar. Narita

3. List of Party Concerned in the Recipient Country

Ministry Of Health

Minister Vice Minister Director of Hospital Project Office Hospital Project office Director of Damascus Emergency System Director of National Emergency/Disaster System

Department of Health of Damascus State Director

Damascus Hospital

Director Director of ENT Director of Surgery Director of Emergency/Circulatory Organ Director of Laboratory Director of Pediatrics Director of Pediatrics Director of Radiology Director of Orthopedics Director of Anesthesia Director of Anesthesia Director of of Physiology Director of Internal Medicine Director of Ophthalmology Director of Respiratory

Ministry of State Planning Affairs Department of Foreign Aid

Dr.M.Eyad Chatty Dr.M.Tarehk Dr.M.Ali Kalkoukli Dr.Haji Hussein Dr.Alaa Derani Dr.Badr A Bach - Imam • - 2 - 2 -

Dr. M.Derani

Dr. Fahham Walid Dr.A.R.Al-Yousef Dr.Massan Jadid Dr.Mohamed Ali Haidar Dr. Hanan Farir Dr. Hecham Hobant Dr.M.Adnan Sassa Dr.Badih Bkri Dr.Faissal Assaf Dr.Zaid Dehneh Dr.Ali Saada Dr.Abd Jabil Racheed Dr.Tayssir Saleh

Mr.Shubai

4.Comparison Sheet

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01. Gasterointestinal

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03. Out Patient

Comparison sheet Existing / Request / Planed eq.

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04. Ophtalmology

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05. Emergency

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Suction Unit Aspirator	8	Emergency Dep	5				
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Bath Water laboratory	1992 -		4				
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Centrifuge Table Top	1994						
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Glucove Analyzer	1991		5		-		
Microscope Laboratory	1991		5				
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Refingenator Lab	1992	_	4				
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06. Chest Surgery

Status of Existing Equipment	uipment			Request		Design plan		
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Clinical chemistry Analyzer Automated	1990	0		Total	\$
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Electrolyte Analyzer	1989				
Glucose Analyzer	1982	4			
Haematology Analyzer Automated	51	2			
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07. Laboratory

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07. Laboratory

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Bark Writer Borntow	Sx0	1 100 Constant Temperature Circulating Bath	8 29、29、6月16日、29	Constant Temperature Circulating Bath	1 replace
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Martie Characterization		1 T()] High Precision Analytical Balance	B -01 A B X F	High Precision Analytical Balance	2 replace
		T 102 bit etology Staining Station		Histology Staining Station	I replace
		rot 10311 abination Anthonasie		Laboratory Autoclave	1 replace
				Microtome (Rotary)	
INTEROSCOPE LADORALOTY			1	Microrome (Sledge)	1 replace
Microtome Cryoslat	7 1 0/61	U IUDINICTOROME (Sicafe)			
Microtome Cryostal	1 2461	97 715 Microtome Cryostat			
Microtome Cryostat	1985	1 106 Paratita Oven	B 30 ペッフィング教会		I replace
Shaker Lab	976	01 98 Automatic Principe		H-	1 replace
Victor Davias		01 107 pinette Washer/Drver	18-1-03-22-22-23-23-23-23-23-23-23-23-23-23-23	Pipette Washer	1 replace
	10,0	of Tox Shaker for Tissue Frantion		Shaker for Tissue Fixation	1 replace
Visation 1 and Day Base		st totalite Warmer		Slide Warmer	I replace
Veniving Intelled Hear				Tissue Processor	1 replace
		TTTT Wax Discenses	- B-1-1291 ワック 不分泊谷	Wax Dispenser	1 replace
				and the second second states and the second seco	
				Total	07
先没孩金室(Immunology)					
standar ber state to states	-	B/D MINUC			
Edubment	ON DIG A STREET NOT NO.	G No.	.00.	Copuration in the second se	

			replace	replace	¥ V Z	Nov	3 Z	NOK			
				2	1			-	A. S. S.	2	×
	Design plan	squipment.	Bunocular Microscope	Constant Temperature Circulating Bath	High Precision Analytical Balance	69 被企运用减低资 Laboratory Autoclave	V h Pipette Set	Sterifizing Unit Dry Heat			Total
		-NO. 1	14. 建成民	1201月1月2日午日	してまたす		1-921-2-2012X-2-1-H	100.42%、废困险。	a fa di sa ta sa na sa na sa	als 🖥 de la Santa Santa de la casa de la cas	
		-	k	8	8	8	8	Y	Ret and the	8	
	DINUTIAL CI/SI	Nö. –		92 Constant Temperature Cuculating Bath	93 High Precision Analytical Balance	94 Laboratory Autoclave	90 Automatic Proette	- 97 Stenlizing Unit Dry Heat		S Prode Water/Dree	
		ער אנם	þ	101	5	10	4	Ţ		Ī	
		- AN TAN VIANA VIAL	X 10861	1086		X:946.	1992				
(Abolounuul)))))))))))))))))))	i status of Existing Equipment	Edubment	Naker Lab	Neulizine Units Dry Heat	Sterilizing Units Dry Heat	Microscope Laboratory	Conmiuse Table Top				

目前计点间所 (DI000 - B21)						
Status of Existing Equipment		anuna C/S			Design plan	
Equipment	Inst Status Vroid	No. T		NO.	compment	UN NOIC
Centriture Table Top	6 1/8/1	77 (Trinoculor Microscope	 89	14. 火战颎视或	Binoculor Microscope	7 replace
Bath Water Jaboratory	19%61	73 Electronic Differential White Cell Counter	8		Blood Cell Counter	f replace
Centrifuce Microhematchot	101 000	78 Hematocrit Centrifuge	B	231ヘマトクリット扱い家	Centriuge hematocrit	1 replace
Centrifuee Microhematchot	1901 51	71 Coagulometer	8	27] 延因3;	Coagulometer	1 replace
Centrifuge Microhematchiot	1,992	72 Constant Temperature Circulating Bath	8	大把	Constant Temperature Circulating Bath	2 replace
Counter Cell	191 X 191	74 High Precision Analytical Balance	8		High Precision Analytical Balance	2 replace
ECG Monitor	1992	75 Laboratory Autoclave	8		Laboratory Autociave	1 replace
Electroneurocraph		69 Automatic Pipette	8	855 シアクロバベット キット	Pipette Set	I replace
Haematology Analyzer	1 × 5661	76 Pipere Washer/Dryer	1.5			
Microscope Laboratory	1976 20	a 70 Matteria Nizaton Device was were and	B 3.4			
Microscope Laboratory	1881		-	38. 蒸留水吸造浸透	Distilling Unit	1 New
Microscope Laboratory	14L X 286				-	
Microscope Laboratory	1983				10121	11
Microscope Laboratory	101					
Microscope Laboratory	19%6					-
Microscope Laboratory	0L X 986L					
Microscope Laboratory	888					
Microscope Laboratory	1940					
Microscope Laboratory	1401					
Shaker Lab	1976 X 20					
Shaker Lab	1976 20					
Spectrophotometer Visible	1975 21					
Stenhzing Units Dry Heat	19861					

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07. Laboratory

Inst. Status yr old No. Comriuge hematocnt No. 1980 16 60 Centriuge Microhematocnt A 23 ~ × ト / / / / hz/dimetee Contriuge hematocnt V 1980 16 61 Centriuge Tabletop B 23 ~ × ト / / / hz/dimetee Centriuge hematocnt V 1980 14 64 Constant Temperature Circulating Bath B 25 % Emiliary Constant Temperature Circulating Bath 2 1972 21 65 High Precision Analytical Balance B 60 % Kick Kic Refright Precision Analytical Balance 2 1975 21 65 High Precision Analytical Balance B 61 Kich Kick Kic 1 1971 19 47 70 27 7 7 7 2 1971 19 50 50 1 1 1 1 1971 19 50 50 1 1 1 1971 19 50 50 1 1 1 1971 19 50 50 50 1 1 1971 19 50 50 50 50 1 1 1971 19 50 50 50 <th>Automatic Active of Prisoner Faultement</th> <th>-</th> <th>R/D Minute</th> <th></th> <th>Design plan</th> <th></th>	Automatic Active of Prisoner Faultement	-	R/D Minute		Design plan	
1940 16 00 Centrilige Microhematoont A 23 ヘット / リット As U-M Centrilige hematoont 1 1960 16 61. Centrilige. Tabletop B 25 94. Em 32.U.M Centrilige fabletop 1 1 1980 14 64. Constant Temperature Curculating Bath B 25 94. Em 32.U.M Constant Temperature Curculating Bath 2 1982 14 66. Laboratory Autoclave B 29 7. M.M.T.M.M.Temperature Curculating Bath 2 1975 21 65 Nich Precision Analytical Balance B 60 95. Tabletop 1 2 1975 22 65 Automatic Procession Analytical Balance B 60 82.7.2.7.2.0 7.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	Fourteent Control Cont	1		No	- equipment	Q'ty I Note
t 1980 16 61 Centrituge. Tabletop B 25 年 四弦 (Centrituge Tabletop 1) 980 16 61 Centrituge Tabletop 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Bath Water Jaboratory	1980	60 Centrituge Microhematocrit	A 23 ヘイトクリット返し級	Centrafuge hematoent	i l repla
(1) 1982 14 64 Constant Temperature Circulating Bath B 29 (定語術現大語 Constant Temperature Circulating Bath 1982 1982 14 66 Laboratory Autoclave B 69 (教育資用義常部 Laboratory Autoclave 1975 × 21 59 Refresention Blood Bank 1975 × 21 65 High Precision Analytical Balance B 61 (新語天祥 High Precision Analytical Balance B 61 (新語天祥 High Precision Analytical Balance B 7) 1975 × 21 65 High Precision Analytical Balance B 61 (新語天祥 High Precision Analytical Balance B 7) 1975 × 21 65 High Precision Analytical Balance B 70 マイクロビベットモット Pipetre Set 1977 10 公式 Automatic Pipetre C 7	Centrivee Microhematenot	1980 19	61. Centriuxe. Tabletop	Ļ	Centrifuge Tabletop	1 rcplax
19x2 14 60. Laboratory Autoclave B 60. 検光空田電電路 Laboratory Autoclave 1 1975 21 59 Refregerator Blood Bank A 68 血液液溶血 Refrigerator Blood Bank 2 1975 21 65 High Precision Analytical Balance B 61 南流液水油 Refrigerator Blood Bank 2 1975 21 65 Automatic Pietra B 92 マイクロビントモット High Precision Analytical Balance 1 1975 21 65 Automatic Pietra B 92 マイクロビントモット Pietre Set 1 1971 19 58 Detailing/Oat B 92 マイクロビントモット Pietre Set 1 1971 19 58 Detailing/Oat A 56 Pietre Set 1 1971 19 58 Detailing/Oat B 92 マイクリンビントモット Pietre Set 1 1971 1971 19 56 Automatic Tenter Device B 56 マイクリンビントモット Pietre Set 1	Centrifuse Microhematchiot	1982 14	64 Constant Temperature Orculators Bath	8 29 位阎给母头杨	Constant Temperature Circulating Bath	2 replace
1975 X 21 59 Reingerator Blood Bank A 98 血液液浴液 Refingerator Blood Bank 1975 X 21 65/High Precision Analytical Balance B 61 微波次件 High Precision Analytical Balance 1 1975 X 21 62/Automatic Pipette B 92 7/2 Ú C/V > 7 × 21 1 1977 19 28/Distillang Unet/vale B 92 7/2 Ú C/V > 7 × 21 1 1977 19 28/Distillang Unet/vale B 92 7/2 Ú C/V > 7 × 21 1 1977 19 28/Distillang Unet/vale B 92 7/2 Ú C/V > 7 1 1977 19 58/Distillang Unet/vale B 92 7/2 Ú C/V > 7 1 1977 19 58/Distillang Unet/vale B 92 7/2 Ú C/V > 7 1 1977 19 58/Distillang Unet/vale B 92 1 1977 19 56/Distillang Unet/vale B 1	Centrifuee Table Top	1982	66 Laboratory Autoclave	8 60 夜光没田溪闲路	Laboratory Autoclave	1 replay
1975 21 65/High Precision Analytical Bulance B 61/指語文件 High Precision Analytical Bulance 1 1975 21 62/Automatic Piperte B 92: マイクロビベットモット Piperte Set 1 1977 19 737 Statifiang Under Aperte B 92: マイクロビベットモット Piperte Set 1 1977 19 737 Statifiang Under Aperte A 1 1 1977 19 58 Obtechting Under Aperte A 1 1 1 1977 19 58 Obtechting Under Appere A 1 </td <td>Distline Unit</td> <td>1975t× 21</td> <td>59 Refineerator Blood Bank</td> <td> A 98. 由汝保冷臣</td> <td>Refrigerator Blood Bank</td> <td>2] replace</td>	Distline Unit	1975t× 21	59 Refineerator Blood Bank	A 98. 由汝保冷臣	Refrigerator Blood Bank	2] replace
1975 × 21 62 Automatic Pierte B 92 マイケロビベットモット Piperie Set 1 1977 1977 19 28 Deching Unit 1977 19 58 Deching Unit 1977 19 58 Deching Unit 201 Automatic Timaton Dovec B	Distline Unit	1975 × 21	65 Hich Precision Analytical Balance	□HB-1-611档语文种	High Precision Analytical Balance	I New
1971 19	Distline Unit		62 Automatic Proette	╞	Pipette Set	I New
1971 1978 1991 381 December Out 1978 1971 1971 1971 1971 1971 1971 1971	Microscope Laboratory	-		Construction of the construction of the second s		
1977 1978 1978 1978 1978 1978 1978 1978	Refinerations Blood Bank		SSD Control Control of the second			아이는 아이가 물어가지?
	Refinerators Blood Bank	6I426I	S. STIPDER WANE (Tryses) and the second		ŎĔŎŎĿĸĸĸĸĊŶŗŗĊĸŗĊĹŶĊĊŴĊĨĊĨĔĔĹĨĊĊŢŎŶŔŔĿĸĿĨŴĨĨĊĬĊĿĿĸŶŶĿ	
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Status of Existence Equipment	-	B/D Minute			Design plan	
Equipment	Inst Status vr old	Val No. 1	No.		cquipment	O'ty Note
Centriluge Retrigerated	X 6/61	171 87. Duuter	A 1 81-47 W 25-		Automatic Diluter	1 replace
Centrituge Table Top	1980	16 X51 Centrivge Refrigerated	N-14 1 24 6 10 10 10 10 10 10 10 10 10 10 10 10 10		Contrifuge Refingerated	1 replace
Daluter	1980.X	16 Sol Centrifuce Table top	————————————————————————————————————		Centrifuge Tabletop	1 replace
Gamma Counter	1991				Incubator Laboratory Thermocycling	1] replace
Hormon Analyzer	X_6461	171 89 Mixer Clinical Laboratory	▼ 79:次とう ☆		Mixer Clinical Laboratory	1 I replace
Incubations Lab Thermocycling	1980	16 80 Automatic Titration Device			Automatic Titration Device	I NCW
Microscope Laboratory	1976	201 81 Constant Temperature Circulating Bath	第十四月月月二 2010月11日	記録	Constant Temperature Circulating Bath	1 2 New
Mixer Chrical Lab	1980	16 82 High Precision Analytical Balance	8 61 蒸密天秤		High Precision Analytical Balance	2 New
Shaker Lab	0861	16 83 Laboratory Autoclave	B 69 核增加用波因器	2012	Laboratory Autoclave	I New
		79 Automatic Pipette	8 92 7 7 2 U	92 マイクロビベットセット [Pipene Sol	Pipette Set	I New
		Contraction of the Address of the Ad	The second of the second second	and the second second second	لمنتصح للارتد والمحمل والمنافع المستعلم والمحالي والمحالية والمحالية والمحالية والمحالية والمحالية والمحالية	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1

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1 X 1861 - 1	51	68 Electrophoresis Equipment	8 1	45] 配式冰脚经间	Electrophoresis Equipment	I replace
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08. Sterilization

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Status of Existing Equipment	oment		-år- 4rre-	B/D Minute			L	Design plan		
Equipment	Inst	Inst Status yr old		No.		No.	equipment		2 O	Note
				282 Automatic Gas Sterilizer	on Dep	1	55 ガス感躍器	Gas Stenlizer	-	Based on
	 			1351 Bootster & Unite Device Washer and Destroyers (Seal Boots	on Dev	2			Ŕ	Renovation
			1.2.3	204 Bot Distriction Prant						plan
Stenlizing Units Vapor	1989 X		1	7 255 Costra Structuration Pount	8					
Stenitzing Units Vapor	× 6861	×	5	287 High Speed Sterilizer	on Dep	œ	62 商任燕知敵部	High Pressure Steam Sterilizer	3	
Sterilizing Units Vapor	1989			- 200 Laboratory Sections for Deveryogy.		E E				
	1989 X	×	5	205 Water Society Stretcher	a con		这个小学生。 第二章			
	1989			7 - 2000 Dry Phent Steed Incort + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	con test					
				2007 V. Door Barrier Texture			なが多くない。			
				291 Ultrasonic Cleaner	on Dep	1	121 赵音波洗净器	Ultrasonic Cleaner	-	
			l	292 washing Machine for Instrument	on Dep	1	127 路早田洗净板	Washing Machine for Instrument		

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Suppression Contemporation and the second second	citi	- IstD Minute			է ծշուրը ռելու	
1-201 DURAN		line States yr old. Yo		5 N.O.	فالشالسانية	
Prato Wester Laboration	1.1261	[5] 59 Conneuge Microboundorm	V.		Centrituge hematoxist	
Contraction Nucleohemisterion	1-180	Tei ed Conneuge, Lablerep	ڪ		Communes Lubberge	
Centratuse Microshermals and	1.280-1	14f rst Constant Temperature Circulating Bath	uy Buth B		Constant Temperature Circulating Bath	
Centruture Tuble Top	12N)	1.4 An Lobertony Antochave	÷	認可愛日本神会 ミードレ	Labuatory Antri Javi	
Unifine Unit	* 5201	21 S.9 Refingerator Blood Bank	~	V VA. GLOG (STOR)	Retrigerator Blood Bank	[anglas]
Discillance Cinet	2 - CC-	2.1 65 High Precision AndVirtal Balance	1. v.v.		High Precision Analytical Balance	5. :
Distline Unit		21] of Automatic Provide	1	ウトキャックがロタイト ロード	Priperte Ser	1
Allerescope Luberners	1771	14 47 Starilizing Unit Vapor	9			
Keimgendens Block Bank	1441	1 St Distance Unit	¥ 1			
Retrigenteeds Bleed Sunk	.227	14 67 Proette Washer/ Drycr	13		11 Yunda - Wilson Managarat in banka makata Panakanan manakanan kananan kananan kananan kananan kananan kananan	
-		631 Automatic Timation Device	-42			~~

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Louinneit	Inst Status viold No.	Ź	J	7.6	equiptinent	014 [Not
st cutritude ketniserated	1 × n(n)	21 N. Otater	~	「「「「」」のでは、	Automatic Diluter	ornelat [1
Contribute Tuble Tub	080	h 85 Centriage Refrigerated	<	いた アビノコリロ・レージ	Centratuge Retrigerated	1 replace
Dututer	1 × 10841	of See Contribute Table top	<		Centralinge Tabletop	t reptace
Gunna Counter	1 (v)	21 XS Incubator Laboratory Thermocycling	<	設備によって	Incubator Laboratory Thermoeyclup	ן וכם איני כ
Hormon Andrzer		21 No Mixer Clinical Laboratory	<	袋やい屋を	Mixer Chineal Laboratory	i j replaci
Isreubators Lab Themnocveline	1 080	b) NO Automatic Tataation Device		臨長感君仁。	Automatic Titration Device	357
Vierovence Laboratory	1076	[] 81 Constant Temperature Circulating Bath		電子展展展開合合	Constant Temperature Circulating Bath	352 m
Mixer Chineal taily	1 180	A > 2 High Precision Analytical Balance	×	民学を考える	High Preession Analytical Balance	352
Shuker Lab	CNP :	A Laboratory Autoclave	æ	\$P\$	Laboratory Autoclave	322
	•	70 Automatic Produce	.x		Phyette Net	33X -
••• •••		*4 Pipute Washer/ Driver	3			.

SERIES OF EXISTING Equipment		H/U Minule		Design plan	
Princhment	Inst. Status yr oldi. No.	No.	No.	equipment	
dectrophoreusis Equipment dentizing Units Dry Heat	C: X 1451	1941 × 15 ON Fleetrophorests Equipment 1982 14	V MARKAR Y ST 1 9	Electrophysevic kyuiptivent	Leplar

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08. Sterilization

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hyupment	Inst Status yr old No.	No.		No.	ดากปฏิเมษ	012	ty i Note
	-	2X2 Automatic Gas Sterilizer Sterilization Dep	Stentization Dep		55 47 X 16 21 22 Car Stendard	Can Sternheitzer	I Bused on
			Stenlization Dop	16			א כיוויזיאיוויים (א
	-	284 Bed Disinfection Plant	Sterilization Don	1			urte Deten
Sterthaug Units Vapor	L N 6864	285 Commit Storihization, Plant	Sumitzation Dep	1			
Nichlizing Units Vapor	2 × 0801	2N7 High Speed Stenlizer	Sterilization Dep	×	02 40年代 刘彧曾代	High Pressure Stearn Sterilizer	ī*.
Sterilizing Units Vapor	2 68n	288 Laboratory Struttzor for Bacteriology	Sterilization Dep	-1			
	1980) × (1801	293 Water Boiler /Surrikzer	Stericization Dep	S.			
	1980	7 266 Dry Vicat Starilizar	Sterilization Dep	S			
		290 UV Door Barrer Fixture	Sterifization Dop	14	A A A A A A A A A A A A A A A A A A A		
		291 Eltravene Cleaner	Sterilization Dep		10月74日1月11日1	Ultravenie Cleaner	
		232 washine Marcher for fostration!	Sternbratten Den		さんていた い	Washing: Machine for Instrument	

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				8/D Minute				Devign plan	
Startus of Existency Edulation						- · Z		couipment	Note
Equipment	lnst	Inst Status yr old No.	No.			2			
Chair Dental	1981		15 63 Chair Dental w	ntal with Accesomes	Dentofacial Surgery Dep 1	36	36 デンタルチェアユニット Dental Chair Unit	Dental Chair Unit	I replace
			64 Electrosurgical	reical Unit General Purpose	Unit General Purpose Dentofacial Surgery Dep 1	4	46 窗外用北京メス	Electrosurgical Unit Dental	1 rcplace
					Dentofacial Survery Den	132	132] 基本田×美铁石	Dental X-ray Unit	1 replace
Rachographic Unit Dental	× 0	-	ol oo kanokrapiiic		A DESIGNATION OF A DESIGN OF A		and the second	の市でのでいた。そのなどのですので、	「おいていた」を
Sterilizing Units Dry Heat	1981		15 66 Sterikzing Lini	Drykast	Dentolscal Sargery Dep				
Sterilizing Units Dry Heat	1981		15 Start 2002 31						ar ann a' chuirte ann an anns an Anns ann ann an
Sterilizine Units Dry Heat	1990	 	6 Date 200						
Stenlizing Units Dry Heat	0061		6 14 2 2 2 2 2 2						
		-	67 Succording	Appendice (19 19	A Demonstrati Sergery Dep				
Suction Unit Aspirator	1981		15 Section Units	Init Aspirator	Dentotacial Surgary Dep				
Glucose Analyzer	1986		0						

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Status of Existing Equipment				B/D Minute		Design plan	
Equipment	Inst Status		i vr old	No.		No.	equipment
Audiometer	1978	ENT Clinic	18	69 Audiometer	ENT Clinic 1	6.オーディオメータ Audiometer	meter 1
Audiometer	1978	ENT Clinic	18				
Audiometer	1993	ENT	3	o na havana waxaa saacaa a		協調の	
Audiometric Booth	1978	ENT Clinic	18	70 Audomente Boom	VENT COME		
Microscope Operating	1975	ENT Clinic	21	71 Microscope Operating	ENT Clinic	74 拉大級 Magnifier	ifier 1
Microscope Operating	1993	ENT	3				
Suction Unit Aspirator	1988	ENT Clinic	8	1. 7. Suction Unit Aspendic 1. 1. Rest Child.	Pertonie 4		
Suction Unit Aspirator	1903	ENT	ЭС		t states the second		
				73 ENT Treatment Unit	ENT Clinic 3	501耳鼻咽喉科治療ユニット	ENT Treatment Unit
				74 Feber opecition in presence 11 Peber Chark	PENDORAL 2		
				"YSPECIALITY AND SAFETY	Precomic P	ቒዾዀኇዿ፟ኯፚኇዸዾዾዾኇኯዸዾዄፚዸቘቜቜቔቔ ዀጞ ፟ፚጞኯኯ	「中国の東京」「「東京」「東京」「東京」「東京」「東京」「東京」「東京」「東京」「東京」
				a constant the boot of the second	A PARCENCE A		いたであるというないである
ENG	1661	ENT	5				
ENT Accessories	1661	ENT	S	-			
ENT Accessories	1991	ENT	. – S				
Sterilizing Units Dry Heat	1992	ENT	4		•		
ENT Examination Microscope/ Mobile	<: 3661	ENT Clinic		-> : Under installation			Total 3

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			12.1.3 Manute			DESIGN PROFILE	
Status of FAINFIEL LAURATION.	ATLATA				<u>.</u>	ւգություն	11 Y
e bannenst	Inst vialue viale vo.						
le than e f Nama a'	, NIS !		181 A & Chair Denial with Accessing	Dentelacial Surgery Dep		we will be the structure of the Dental Chair Unit	1 1 1001
			va Eisennomenul Ent General Purpose – Dentotavial Sarrery Den	Lientotavial Survery Dep	1 46 (41 + 1 - 13 21 (24, X - X	Electrown great Unit Dental	1 replace
		+	· · · · · · · · · · · · · · · · · · ·	Dominiscui Survey Den	T 12 M HINWARD	Dental X ray Fuit	1 rephysic
Radiographic Unit Dentai 1280 S	2 13671	c					
Sectoration Crats Dry Heat	1 854 1	.	66 Septizing Unit Dry Heat	Dentolacial Surgery Dep			
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Stendoing Units Dry Hear	1.35-1		لىلىكى كەركىكى كەركىكى كەركىكى كەركىكى كەركىكىكىكىكىكىكىكىكىكىكىكىكىكىكىكىكىكىك				
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		1.		-	-		-
Stephene Units Dry Heat	14441	2				· ·	-
			KT Curries I Tail Assurator	Dentofucial Surrery Den	24		
		1.				-	
Suction Unit Aspirator	1381	<u> </u>	68' Soction Unit Aspinaur	Dentofacial Surgery Dep			-
Gildows Androcc	1.154	10					

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ห้งเมษาสาย	Inst Status	ılus	vroid No	No		Ni.	comprimit	[
Audwmeter	1478	ENT Clinic	N.	Audionation and the second sec	I NT CLAR	1 ((Communication of the Source of		
Audiometer	1076	ENT Clinic	X					
Audiwineter	, Yno i	TNT 1	ć	_	- 			T
Audiometric Booth	1078	ENT Chine	181	70 Audiometric Booth	ENT Clinic			-1
Microsope Operating	\$261	ENT Clunc	1	71 Microscopy Operating	ENT Clime	1 74 11. 144	Muguiter	
Microveojy: Ojyerating	5 11/11	LN3]					T
Suction Unit Aspirator	NNNI	ENT Clinic	X	72, Suction Unit Aspirator	ENT Clinic			
Suction Unit Aspirator	1.111.1				4			
				73 ENT Treatment Unit	ENT Clinic	3 50 异素明明的 指行的 24-25 下	/ b ENT freatment tint	-
				74 Fiber optic Laryngoscope	ENT Clinic			
				75! Pediatric Audiometer	ENT CIEIC			
				76 Surgical Lever ENT	ENT Clinic	· · · ·		
ENG	Intel	EN L	ĺ					
ENT Accessions	1 22	ENT	7					
ENT ACCOMPTEN	len:	ENT	τ.					
Sterifizing Unix Dry Heat	2001	LNT.	-7					
EN FENGDINGTON Martowope/ Mobile	1005	 E.N.F.Chunc 		× 1 Under installation			افاركا	-

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11. Pediatric

Status of Existing Equipment		-	Request	Devign Dr		T
Equipment	I Innt S	Statuvyr old	No.	No equi	equipment	ž
		1	1.25955 Bod Moodstoring Systems/ Mails Chambel With 2019 adamped bey 18 4 2.1	ことの日本にはなる、「なる」というというないである。 いっていたい ないない		
	_		260 Blood Exchange Incubator Pediatric Dep 1	17.血液加温线圈 Blood Warmer		New
	-		(17261) Blood Carl Antiyan an tee fel thin set for the set of the base of the set of the set of the set	በዚያ ነሱ የዚህ የድምጃ ይቆላቂ አንድን በሚያስ ታን የኢትሌት የድፅጅ የሳይ ት የድምጃ እስከ እስከ እ	and the state	
Glucone Analyzer	1986	01	262 ¹ Gluce	57.グルコース分析計 Glucose Analyzer		replace
		-	263 Head Box	58.小児用頂部酸菜テント Head Box	10 New	3
Incubator	1986	10				
Incubator	180	\$ -	32	and the state of the second of the second	ALANE SECTION ALE AL	
Incubator	1990	9	And the second se		The state of the second se	
Incubator	1990	0				
Incubator	1990	•				
Incubator	0661	¢		adiriya dalama ka pejeratin dan kananan haranan haranan dalaman kanan ka kanan ka kanan kanan ka ka ka ka da k	and the second of the second	14 - 14 H
Incubator	1990 -	Ŷ			adari dan sanada sa	
Incubator	1990	¢			APPEND AND AND A	allow of the
Incubator	1990	\$		work alexable and a second second second		
Thrubator	1990	•				
Incubator	- 1990	•		and the state of the second	se to survive the	
Incubator	1990	•				
Incubator	0661	\$ 			and the second second second	a secondaria
Incubator	1990	•				1. S.
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Incubator	1990	9		Construction and the second	great the second with the last	
Incubator	1990	\$ 		ኇኯዄ፟ዸ፝ዾ <mark>ዀፚኯጜፚኯዸኯኯ፝ጜኇጜዸዸዸኯዀኯ፟ጜጜዀዀ</mark> ጟፙዀጚዿፚኯፚኯፚኯጜኯፚኯጜኯፚኯዾኯጟኯኯ	araktika urango da iki 🦌	a Brackers's
			12 265 12 ab Eodio south # Oliveous Hank on the Active States and States Designation Design 2014	ored with the former and every transmitter interested a statistic attending the second states with the second s	answipping and	1987.2.4V
Licht Examination	1988	×	266 Light	52 診死灯 Examination Light	1	Add
		-	267 Nebulizer			4 New
			atal Ventilator Unit	124 新生児用人工呼吸器 Ventilator Neonatal		4 New
				95.バルスオキシメーク Pulse Oximeter		4 New
		-	[\"270]Eppz= & Linue-Berlawoop+System with Canters (\"Pethatic Dep-(\"4")	والمستعمل	A NAME OF A DATA OF A	. a
Bilinbinometer	1993	3				
Centrifuge Microhematernot	1991	5				
Electrocardiograph Single Channel	1992	X				
Microscope Luboratory	1993	3	-			
Scale Infant	1001	1 5				[
Sterulizing Unit Ultraviolet Light Ultraviolet Cermicidal	1661	S	289 Steam Stenlizer for Biborons Stenlization Dep 5	124 開孔載消毒器 [Sterilizer for	Sterilizer for Nursing Bottle 21	NºN CI
Stenlizing Unit Ultraviolet Light Ultraviolet Germicidal	1 <u>8</u> 1	Ś				
Sterilizing Unit Ultraviolet Light Ultraviolet Germicidal	1994	F 2	-			
Sterilizing Unit Ultraviolet Light Ultraviolet Germicidal	1994	- 3	X: Out of order		Total 27	
Sterilizing Units Dry Heat	1993	е				
Sterilizing Units Dry Heat	1993	د ع				

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12. Cardio Surgery

Equipment			Request	Design plan		
	Inst Status yr old No.	yr old	No.	No.	XC	Note
			a teleche connection person and the second			(Aller)
Scanner Ultrasonic Cardiac 1990		Ŷ	6 56 Echo Colored Cardiac / Doppler /3D Cardiovascular Surgery Dep 1	101 心障用親者彼診断疫間。Scanner Ultrasonic Cardiac	: Cardiac 1	Add
Scanner Ultrasonic General Purpose 1990		°	6 w 2X (Stantine Citranscher General Propose - 11 w 21 w 20 w 20 w 20 w 20	an state and a the surface of the state of the surface of the surf	Strants Astractic	
	_		1. Stitute korts Buites Benny 2010 11 11 11 11 11 11 11 11 11 11 11 11	a na sana kawa na na kata ina na matangana na matangana na	ののないのないである	120
Sterilizing Units Dry Heat 1982		4	l in Soldsmanding Unit Dystem (1999) and the second of the second variable of the second variable of the second			のない
Sterilizing Units Vapor 1974 ×	x	3			Translation of the second	20.0
			52 Electrocardiograph, 12 channel /with Analyzer Cardiology Clinic 1	42 心语指: Electrocardiograph	1	NCV
		-	53 Defibrilator/ Monitor/ with non invasive pacemaker Cardiology Dep	35 除油酸器 Defibrillator	1	New
			The second of the second s		「「「「「「「」」」	State of the

× : Out of order

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Comparison sheet Existing // Request // Planed eq

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1 constructs	Neuvenes (Suit	1.			the state of the s	- 10- -
	1	259-5 Bed Montaioning System / Multi Churnel	Peduatric Dep	1		
		 260 Blood Postnance Instanton 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Brown Warner	90 P
		1 261 Blood Gas Analyzer	Pediatric Dep		-	
Ginerae Andrizes		10 - 262 Cluvese Andrzec	Pediatiae Dep	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Coluctive Analyzer	Hierania e
		A 11-10	Prehaten Deris 111	1 1 2 20 3 10 10 10 10 10 10 10 10 10 10 10 10 10	Elevet Reve	
lacubator	486		Podiatric Dep 14			+
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liser that see	r m/s					
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therbutst	06491	ty)				
lucubator	066			-		
նյագետու	0.61		-			
וחטשאינטר	(Herr);			-		
Incubator	. 06261	[q				
tsicultator	0661	[4	· .	-	-	
loculator	()(-);	· ·				
ואלטאינטר	(164)	c			·	
Incubator	0e.c.:					
trication	0005		· · ·			
Incubator	(mg)					
		2651Lab Equipment / Glucove Henneyluhin Urea	Pediatric Dep.	-		
Liebe Poarmation	1488	8 200 Light Examination		1 50 Street	Examination Linth	Viit
		267 Nebulizer	Fedurine Den	4 82 677 9 1 M		
		268 Neoratal Ventilator Dait	Tedatric Dep 🤌	8 124 24 24 24 24 24 24 25 26 26 27 26 26 22 20 26 22 20 26 22 20 26 26 26 26 26 26 26 26 26 26 26 26 26	Venulator Neonaul	1 10%
		269 Polse Oxoneter	Pediatric Deo	は いいたんてき シス・ク	Pulse Oximeter	4 New
		270 Upper & Lower Endowopy System with Coners	Protistric Dep	1		-
Bultrubuskonetyt	1 101					
Centralige Microhemateriot	1601					
fileetreendopriph Single Chantel	1400 X	7				
Microscope Laboratory	, çıv.;	P.				
Scale Intant	144.1					
Sterilizing Unit Ulfraviolet Light Ulfraviolet Germundal	1/1/1	5 289 Steam Stiritizer for Biborons	Steehzanan Den	5 124 BUD. HUD 41 BU	Sterilizer for Nersing Boule	M. C.
Sterilizing Unit Ultraviolet Light Ultraviolet Germeidal	l în l	· · · · · · · · · · · · · · · · · · ·				
Sterilizing Unit Ultraviolet Light Ultraviolet Germieidal						
Steritizing Unit Ultraviolet Light Ultraviolet Gemicidal	1.744	2 Cut of order			164.41 2	
Neuritzing Units Dry Heat	. WU?	.				
Steniizing tonis Dry Heat	5.6401					
		1				

12. Cardio Surgery

Equipment Inst. Status yr old, No. A61 A61 Noomer Ultrasonic Cardiac 1990 Noomer Ultrasonic General Purpose 1990 Sterilizing Units Dry Heat 1982 Sterilizing Units Dry Heat 1982 Sterilizing Units Units Vance 1972	દિલ્લુમલ્ખાં	Devien Plan	
×		No contrarte	North Ann
	46 Ectro Cotored / Doppier /3D	and the state of the	
×	Ppler /3D		one Certhie 1 Add
	[6] SNIScanner Ultrasonic General Purpose		••••
11 2X01	S7 Intra Aertic Batton Burnp		
			-
	52 Electrocardiourraph, 12 channel /with Analyzer Cardiology Clinic	1 - 42 쇼퍼하이 - hilectroscarbagh	raph 11 New
- 23 -	53 Defibulator/ Monitor/ with non invisive pacemaker Carllology Dep	2] 35 监狱的器 Detributiator	1
55	55 ¹ Ventilator		

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13. Neuro Surgery

Status of Existing Equipment	uipment			Request			Design plan	
Equipment	Inst	Status	yr old	No.		No.	equipment	Note
				201 EEC/Multiple channel	Neurosurgery Ward	41 [版は3十	EEC 1	New
Light Examination	1990	×	8	207 Light Examination	Neurosurgery Ward 3	52 診療灯	Examination Light 1	replace
Light Examination	1980		0					
Líght Examination	1990		6		A DEVENDENCE CONTRACTOR		「おおお」をいたいです。 ちょういう たまま	Contraction of the

× : Out of order

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17. Burn

Comparison sheet Existing / Request / Planed eq.

Fourment		Status y old No.			
	TIP			and the second secon	
			<u>8185</u>	A Abolioota aparatas NA Aserinter	
					18 熟练浴槽 Burns Bath
				77 Computation Approximation	
		 		11 Taylor on Back Taylor State State State State Control of State	
				O. (m. for Santrhory	
				and the second secon	
				a i zasta pundari san un sister interneti ander sen ander sen ander ander sen ander sen ander sen ander sen an	
					72 エブベッド Lower Air loss Bed
				「ないないないない」	
				1 2 2	
					4.2. (1994) 4.3. (1994) 4.8.2. (1994) 4.3. (1994) 4.3. (1994) 4.3. (1994)
		*	1423		
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13. Neuro Surgery

Status of Existing Exitinguistics	turpment			Request	5×1		Design plan	
Examplesed	7	States	blo iv	20		N.0.	equipenent	Note
				201 FEGIMURDE Channel	NUTRINEY Ward 1 AT 2614-1	1) at 2654 1	1346	1 New
Light Examination	1940	>	÷	207 Light Lyammuran	Neurosurgery Ward		Neurovargery Ward 31 S2 (24/4) Ekvanination Light 11 replace	1] replace
Light Examination	UM: 1		~			······································	***************************************	
Light Exponention	11441		£				-	

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17. Burn

Comparison sheet Existing/Request/Planed eq.

Status of Existing Equipment	cut	ואפיעטאי	14		Devign plan	┟
Equipment	Inst Status yeold	No.		No.	equipment	No.
		24 Aocsibusia apparatte	Burns Plastic Surgery Dep 1			
	-	=	Burns Plastic Surgery Dep		↓ 	
		rns Bath	Burns Plastic Surgery Dep		Pums Kuth	
	-	27 Coaculator Appendus	Burns Plustic Surgery Dep 1			-1
		31 Fluidiosin Sec	Burns Plastic Surgery Dep	2		
		32 Lab for Burriology	Burns, Plasme Surgery Dep			1
	- -	33 (1 ab for Hormon's Measurement	Barns Plastic Surgery Dep			
		34 Lab for Pathology	Burns Plastic Surgery Dep		a the second	
	•	35 Lower air loss Bed	Burns Plastic Surgery Dep	6 72 J.Y.	Lower Air Jon Bed	
	-	37 Obcerating Light	Burns Plastic Surgery Dep			
		38 Operating Table	Burns Plastic Surgery Dep			
		39. Plastic Surgery Set	Burns Plastic Surgery Dep	S		1
	e	28 Starilizer Dry beat	Burns Plastic Surgery Dep	4		
		36 Stertliver large moist	Burns Plastic Surgery Dep	5	· · · · · · · · · · · · · · · · · · ·	-
		40 Sterutizer Room	Burns Plastic Surgery Dep			
		AT Wants star	Rume Planic Survery Den			

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>1 均萬川省小戲型。Retreemator for Skin Bank

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18. Urology

Comparison sheet Existing / Request / Planed eq.

1 replace I replace equipme Note 102 超音波診断接際 Scanner Ultravonic General Purpose Sterilizing Unit Dry Heat Devign plan 109 乾熱減温器 ŝ 8 313 Scanner Ultrasonic General purpose Request 8 314 Stenlizing Unit Dry Heat vr old No. Urology Chine Urology Clinic Inst Status 1988 | XX61 Status of Existing Equipment Scanner Ultrasonic General Purpose Sterilizing Units Dry Heat Equipment

Kidney Machure Hernodialysis units	1985		11 8/Kidney machine, Hemodialysis Unit 5 60 人工透析装置 Hemodialysis Unit 3 replace
Kidney Machine Hemodialysis units 1985	1985	Arbficial kidney unit	
Kydney Machine Hemodialysis units	1986	Artificial kidney unit	
Stenlizing Units Dry Heat	1861	Artificial kodney unit	15 9iStentizing Unit, Dry Heat 1 1 209 亿熟成第器 Stenitzing Unit Dry Heat 1 replace

¢

Total

Note 1 New Morgue Refrigerator equipment Design plan 20 80 死体洛藏庫 , Š Morgue Unit Request 188 Morgue Refrigerator Status yr old No. lnst Status of Existing Equipment Equipment

20. Morugue

Total

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18. Urology

		144110424	
E. urbring Inc. Status	lius	ŭri No	Aut Contraine Auto
sconner Elfrasonie General Parjson 1988	Lindory Chine	8 v13 Svarater Uitrassonic General purpose	1623 86 7. (% 1/96/8/37 - Scanner Ultracome General Purpose - 1/replace
sterilorary Units (Ery Flear 1988)	Trainey Came	N 414 Stemazine Unit Dry Heat	100 06.26 add 27. Sterilizing four Dry Heat

					-		-
Kidney Machine Hernediciysis units	1985	Artituda kidnev und	131 X Kidney meetine, Hennedialysis Unit		NO X 1.15.11 & W	Short A. L. & F. K. M. Hennethalysis Unit transmission in a straight of the	
Kidiney Machine Hemischalysis units	2801	Artificial kidney unit					
Kulney Machine Hennedials we and 1986	522	Artifictul kidney unit					
Sterilizate Units Drs Hear	1421	1981 Arntieral Kidney unit	15 9 Steriloring Unit, Dry Heat	-		Sterilizing Unit Dry Heat	1 replace
			10 Water Treatmont Stabion for Kidney Machines	y Machines 1			

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20. Morugue

Status of Existing Equipment	1	Reguest	ICAL		Design plan	-
Equipment	Inst Status vr.olc	1 NO.		N0.	edumment	Nor
		188. Moreue Refrieerator	Morgue Unit	<u>201 80 冬冬の感光</u>	Morgue Refrigerator	NoN 1

Total

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21. Physical theraphy

Comparison sheet Existing / Request / Planed eq.

Status of EXISTING COMPTICIE	_		-				
Equipment	Inst	Status vr old	L	No. 1	No.	equipment	Note
Rath Paraffin Physical Therapy		1	1	1 Bath Praff	12)理学療法用バラフィン浴槽	Bath Praffin Clinical	1 replace
			<u>.</u>	280 Bad Puffig Paycal Therapy			
Exercisers Neck	1984	×	<u>5</u>	272 Exerciser Neck	53 首即 線機	Exerciser Neck	2 replace
Exercisers Neck	1985		1				-
Heating Unit Hot Pack	1984		12	273 Heating Unit Hot Pack	201ネットバック台道路	Heating Unit Hot Pack	2 replace
Heating Unit Hot Pack	1985	-	11				100 B
Light Infrared	1984		ä	274 Light Infrared	65 赤外線灯	rared Light	8 replace
Light Infrared	1984	×	1	Z/SiLightinind			
Licht Infrared	1984	×	12				1. A.
Lught Infrared	1984	×	12 \$				
Light Infrared	1984	×	12 58				
Light Infrared	1984	×	12				
Licht Infrared	1984		12]资				
Light Infrared	1984		12				
Lught Infrared	1987		<u>ال</u>				
Light Infrared	1987		9				
Light Infrared	1987		8			a de la construction de la constru La construction de la construction d	
Light Infrared	1987	_	<u>م</u>				
Light Infrared	1987		6		「「「「「「「」」」」」		たでいたことで
Muscle Sumulater Neuromuscular	1980		16	276 Muscle Stimulator Stimulator Neuromuscular	81 筋肉刺激装置	Muscle Stimulator	3 replace
Muscle Stimulater Neuromuscular	1986		10	- 777 Muscle Stimulaur Stimulator Nonrelation			
Muscle Stimulater Neuromuscutar	1986		106				
				278 Short Wave Physical Therapy	104 低周波治熱器	Short Wave Physical Therapy	1 New
Ultrasaund Unit Physical Therapy	1982	x	14	l Physical Therapy	2 122 超音波治療器	Utrasound Physical Therapy	3 replace
Ultrasaund Unit Physical Thorapy	1984		12	281 Ultracound Units Trythcall Therapy Area 201			
Ultrasaund Unit Physical Therapy	1984		12		「「「「「」」」、「「」」、「「」」、「」、「」、「」、「」、「」、「」、「」、		あるための語言を
Conventional Equipment	1982	×	4				
Conventional Equipment	1982		7				
Conventional Equipment	1982	×	=				
Conventional Equipment	1982		₹	× : Out of order		Total 2	8
Conventional Equipment	1982		4				
Conventional Equipment	1984		ন্দ্র				
Conventional Equipment	1984	×	स				
	1985	x	11				

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22. Radiology

Comparison sheet Existing / Request / Planed eq.

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Status of Existing Equipment		Request	Design plan
Foursment	Inst Status vr old No.	_	No. cquipment Note
		1. 31.5 (Day) Gond X any stan Processor of the state of the	
		1. 346 Depted Selveration Angiography (D.S.W.)	
		1: 517 Comparies Concort Multiples purpose when Book and a find	
		318 Radiographic /Fluoroscopic Unit General Purpose 2	
Radiographic Unit General Purpose	1985	11 [33319] Bartiographic Unite Celvin Daryour 2017 [323	
Radiographic Unit General Purpose	1986	10 X TO PARTY STATES AND A DOMESTIC AND A DOMESTICAL AND A DOMESTICAL AND A DOMESTICAL AND A DOMESTICAL AND A D	
X-ray Film processor	X 8861	8 320 X any Film Processes 25 and 10 and 10 and	133 自動現做装配 iFilm Processor
X-ray Film processor	1991	 A set of the state of the state of a state of the state o	
	·	Construction and a support (0.5 A 7 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
		1. Contration (Dopping) Contract (3D2 markets) at the contract of	
		La Spice) Depice/Module // 2010 - 2010 - 2010	
Automatic X-ray Film Processing Device	- 1995		
Automatic X-ray Film Processing Device	1995		
General Diagnostic Xray Equipment (R & f)	1995 ×		-
Magnetic Resonance Imaging (MRI) Unit	1995	1 X : Out of order	Total 3
Mobile X-ray Equipment	1995 ×		
Mobile X-ray Equipment (C-Am)	1995 ×		
Radiogrophic/Fluoroscopic Unit General Purpose	1986	10	
Radiogrophic/Fluoroscopic Unit General Purpose	·		
Scanner Comuted Tomography Full Body	1995		

1992

Scanner Ultrasonic General Purpose X-ray Mammography Equipment

21. Physical theraphy

Comparison sheet Existing $\mathcal L$ Request $\mathcal L$ Planed eq.

Statistical Existing Control Sector 1990		Kentert		the plan	
1-monthead	Inst. Status vroled	1		equipment	- Nik.
Buth Paratin Physical Therapy		271 Rath Prathin Clinical	一般的で見てくため対称法がです。	Kath Pratha Cluncal	septac
Exercisers Neck	1 X 1851	2.20 EXCENTER FUNCTION LINES IN THE STATE OF A	A S. P. Missier A S. S. Missier A S. S. Missier	Exciting Ack	2) replace
	1044				
Heating Unit Hot Pack	(7) (7)	27.5 Heating Unit Hot Pack	2 ×0 1 × 5 × × × 2 出品語	Heating Unit Hot Pack	2 replace
Heating Unit Hol Pack	11. 11.				
Light Intrared	71 - TX51	274 Layht Intrared		initation in the second s	X control
لينواء المانيسين	CT X PAN'	275 Light Infrared			
נענטון וחור.שיין	1484 × 12				
Light Intrared	171 × 171				
Light Intravel	CI × 7851				
Light Infrared					• •
Lucht Intrared	21 TS21				
Light Infrued	C1 #861		•		•••
Lien Intraced	- <u>2861</u>				
Lucht Intraced	2.861				, I , I
Light Infeared	2.36.1				
רוגאנ זעומתפק	, 2.851				
Livht Intrared					
Muscle Stimulator Neuromoscular			1 81 30 14 MIN 20 20	Muscle Stimulator	3 replace
Musele Stimulater Neuromuseular	1086				
Masele Shimulater Neuronauseular	11 · · · · · · · · · · · · · · · · · ·				
		278 Short Wave Physical Therapy	1 104 9503 8 50 8 20	Short Wave Physical Therapy	MON 1
Ultravaund Unit Physical Therapy	11 1 28/1		12 40 12 12 12 1 12 1 12 1 12 1 12 1 12	Ultrasound Physical Therapy	א נכמויונים
Ultrassiand Unit Physical Therapy	1084	281 Ultrassourd Unit Physical Thempy	. 1		-
Ultrassund Unit Physical Therapy	1121				
Conventional Equipment	11 × 7×71				
Conventional Equipment	7				
Conventional Equipment	×				
Conventional Equipment	1982 14	4 × . Out of order		ے ادارہ : 	5∥
Conventional Equipment	1	~*			
Conventional Equipment	1984 12	F1			
Conventional Equipment	CI X 7861				
	1485 N 1				

Status of Existing Foundanced		Request	Deven plans	
1h	Inst. Status vr old	1 No.	ระดัดที่มันหมนุ	N HC
	-	316 District Scientifican Angelography (D.S.A.)		
	•	317 German Cemera/Math plo purpose with Rot Lab		
		318 Radiographic /Fluorinscopic Unit General Purpose 2 13	N: 45 W	2 replace
Kadingraphic Unit General Purpose	11 5861	11] 319 Radiographic Unit Ceneral Purpose		
Kadiogramhic I nit General Parpose	1486 10			
X-ray Edui privievou	X - X35;	N 320 X-ray Film Processor	(3.1) BURKTAN DE FILM PROVINCE	Ireplace
V ray Film preserved	< 1001			
		4 (Digital Subtraction Angiography (D.S. A.)		
		6 Echo/Doppier/Colourd/3D		
		5: Bobo / Doppler / Mobile		
Automatic X ray Film Processing Device	l śmi			
Automatic X ray Film Precessing Device	1445			
General Diagnostic Xray Equipment (R. & f)	1445			
Magnetic Revolutive Imaging (MIRI) Unit	5/161	. : Out of wrder		12
Mubile Nersy Equipment	· sont			
Mobile X-ray Equipment (C-Arm)] · · • • ·			
Rootingerophic/Fluoroscopic Unit General Purpose	11	10		
։ Հեսվայութիւշ/Իժատասիլ է նու Հետան Բադիստ։				
Scamer Connted Tomography Full Body	< x 1			
Searce Officesine General Purpose	Transl.			
X ray Manuneraphy Equipment	·			

22. Radiology

VISION OF EXISTING EQUIDMENT	-		-			
Fourment	Inst Status	strold No.	0'M No		equipment	Q'ty Note
Table Operating	1986 + O.T. Ophthalmology	233 Table Operating	110	于浙台 1	Table Operating	Ē.
Table Oreration	6	141 311 Table Operating	- 2			/ room
Table Operating						
Table Operating	01	The second se	and the second			
Table Operating		Source of the second	And A square residenting a 24 ma			
Table Operating	1990 O.T. Thoracic Surgery		a variation of the structure metric .			
Table Operating	_	6 212 Table C	(ard 4			
Table Operating	1990 O.T. Neuro-surgery					
Table Operating						
Table Operating			いちのなななななない いちのないない			
Table Operating		8 251 Table Operating Orthopedic Operation Ward	rauon Ward 3			
Table Operating	1992 O.T. General	a provide a substant data and a substant of the substant of the substant of the substant of the				
Table Operating		4 martin a few for the few of the state of the	and the second strategy and the second second			
Table Operating		a 12, add after A. A. Autor and a second	(1, 0) and $(1, 0)$	-		
Head Light		V 215:Head Light Ophthalmolo-syl	-	83] 第250 [C	Operating Light	12 1 unit
Head Light	1982 O.T. Thoracic Surgery	14 3051Head Li	y Ward I			- room
Head Light	[_	12 04 04 05 12 14 16 14 14 14 14 14 14 14 14 16 14 14 14 14 14 14 14 14 14 14 14 14 14			-	
Head Light	01	R From Sard Tarrent Contraction				
Head Light	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		over the second s			
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40. Education

Comparison sheet Existing / Request / Planed eq.

STATUS OF EXTRAINE EXCLUSION		Request			đ	Design plan	
	+			-			
Equipment Inst Status	Status vrold No.	No.		0.12	No. –	equipment	
		194 Carousel slide projector	Teaching material	1	19 スライドプロジェクター	Carousel Slide Projector	A Nc¥
		195 Overhead projector	Teaching material	-	89 オーバーヘッドプロジェクター Overhead Projector	Overhead Projector	4 New
		196 Laser pointer	Teaching material	9 -	メインター		
	 	197 VHS video cassette recorder Teaching material	Teaching matchal	1	126 ビデオ	VHS Video Cassette Recorder	<u>S</u> Nev
		198 VHS movie camera	Teaching maternal	-	125 ビデオカメラ	VHS Movie Camera	2 New
		199 TrV set	Teaching material		120 テレビモニター	TV Set	S New
		200 Audio mixer	Teaching material	1	s ビデオプロジェクター	Video Projector	2 New

Total

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41. Training

Status of Existing Equipment	ent			Request				Design plan		
Equipment	Inst	Inst Status vr old No.	°.		0	O'N No.		equipment	2 O	Nor
			186	186 CPR marnequin with monitor	Training equipment	1 3	三教の訓練用マネキン	31 秋心割線用マネキン CPR Mannequin with Monitor	-	∧ov N
			187	187 CPR mannequin (child and adult)	Training equipment	-	30. 教谷訓練用マネキン CPR Mannequin (child)	CPR Mannequin (child)	2	New
	<u> </u>					1 13	135	CPR Marnequin (adult)	S	NS
-	[—		188	188 ¹ Air way management trainer (child and adult)	Training equipment	1	3 気管捕管モデル	Air Way Management Traincr (child)	8	2 Nev
	1					1 134	4	Air Way Management Trainer (adult)	~	New
			1 80	189 ⁴ IV trainer arm	Training equipment	1	67 年出世義思盟校组	IV Trainer Arm	4	Ncv
			8	190 Complete set of emergency injuries model	Training equipment	4	48	Emergency Injuries Model	4	25 Z
			161	191 Resuscitation emergency bag	Training equipment	.~	89. 傑住バッグ	Resuscitation Emergency Bag	4	A New
		• • • • •	192	192 Dressing emergency bag	Training equipment	-1	39 包帯バッグ	Dressing Emergency Bag	4	ZCK
		-	103	193 Auto ventilator	Tranning couldment	-	7. 豐德用人日界現路	Auto Ventilator	4	Nov

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