Health Facility Guidelines

Health Facility Registration Form

Purpose:

All health facilities in Sharjah Healthcare City are required to be licensed. Registration is the first step to obtaining a license and describes the type and size of the facility, the type(s) of health services provided, an approximate construction cost etc. On satisfactory completion of this process, the Applicant will be given an 'Approval in Principle - Registration' (AIP-R) Certificate.

Process to Lodge this Registration Form:

Fill out this form on screen including selecting the appropriate boxes - print - lodge without signature online* - the owner is to sign the printed copy and include it in the Health Facility Registration Submission. By return email, SHCC will confirm the date and time when the Submission can be lodged at the SHCC office. *NOTE: The online submission is not enabled until further notice. The applicant is to submit the signed hard copy only. An appointment with SHCC is to be made prior to lodging the registration.

	Section 1 – General Information						
'AIP-R Approval Number:		For Office Use Onl	у				
Type of Application(1):		New License	Change to Existing License	Change Facility Location	D Other		
Project:	Name						
	Location/Address						
	Legal Plot Number						
	Size (Gross Floor Area in m ²)						
Type of Building ₍₂₎ :		Dedicated Building	Commercial Building	🗖 Villa	Flat/Suite		
Land Availability(3):		☐ Yes		D No			
Expected Dat	e of:	Starting the Project o	n Site:	Commissioning the Fa	acility:		

Total Project Cost:	Item	Value (AED)
	Construction Cost	
	Medical Equipment Cost	
	Furniture and Office Equipment Cost	
	Vehicle and Transportation Equipment Cost	
	Working Capital	
	Pre-Operation Cost	
	First Year Operating Cost	
	Total Investment	

Applicant(4):	Company Name	
	Name and Surname Executive	
	Role Executive	
	Business Address	
	Business Phone Number	
	Business Email	
Date the Health will be ready(5):	Facility Registration Submission	

This is the Type of Application that the applicant is seeking to be licensed.
 This is the Type of Building in which the Facility will be located.
 This applies to Health Facilities only.
 This applies to Health Facilities only.
 This the Owner/Operator of the Health Facility. This section is to be filled out be a Senior Executive.
 This is the date the Submission will be ready for lodgment. SHCC will advise a date on which the Submission can be lodged.



Section 2 – Type of Facility							
Type of Facility(6): (Fill in the selected Facility)	Hospital	Diagnostic Center					
	Rehabilitation Center	Clinic and Medical Center					
	Pharmaceutical Facilities	Spas, Wellness and Fitness Centers					
	Day Procedure Center	Aged Care Facilities					
	Medical Logistic Center						

(6) For detailed definitions of each Facility Type, refer to Part A – Health Facility Brief and Design, Section 3.

			Sect	ion 3 – H	lospitals	8			
Functional Planning Units					Hospital				
(FPUs)(7): (Select the FPUs from below to be included in the Facility)	Research and Teaching Hospital	General Hospital	Specialist Maternity Hospital	Specialist Pediatric Hospital	Specialist Cancer Care Hospital	Specialist Rehab Hospital	Specialist Mental Health Hospital	Specialist Orthopedic Hospital	Specialist Cardiac Care Center
Administration Unit									
Admission Unit									
Adult Mental Health Inpatient Unit									
Ambulatory Care Unit									
Catering Unit									
Child and Adolescent Mental Health Unit									
Cleaning and Housekeeping Unit									
Clinical Information Unit									
Community Health Unit									
Day Surgery Procedure Unit									
Emergency Unit									
Engineering and Maintenance Unit									
Hospital Morgue									
Inpatient Accommodation Unit									
Intensive Care Unit – General									
IVF Unit									
Linen Handling Unit									
Main Entrance Unit									
Medical Imaging Unit – General									
Nuclear Medicine Unit									
Obstetrics Unit									
Operating Unit									
Oral Health									
Pathology									
Pharmacy	Refer to Sec	tion 7							
Public and Staff Amenities Unit									
Radiation Oncology Unit									
Rehab- Allied Health Unit									
Sterile Supply Unit									
Supply Unit									
Waste Management									

(7) For detailed information on FPUs, refer to Part B – Health Facility Brief and Design, Section 3.



Section 4 – Diagnostic Centers					
Functional Planning Units (FPUs)®:		Diag	nostic Center		
(Select the FPUs from below to be included in the Facility)	Medical Imaging Center	Nuclear Medicine Center	Medical Laboratory	General Diagnostic Center	
Administration Unit					
Cleaning and Housekeeping Unit					
Clinical Information Unit					
Engineering and Maintenance Unit					
Main Entrance Unit					
Medical Imaging Unit – General					
Nuclear Medicine Unit					
Radiation Oncology Unit					
Pathology Unit					
Waste Management Unit					

(8) For detailed information on FPUs, refer to Part B – Health Facility Brief and Design, Section 3.

Section 5 – Rehabilitation Centers							
Functional Planning Units	Rehabilitation Centers						
(FPUs)(9): (Select the FPUs from below to be included in the Facility)	Specialist Physiotherapy Centers	Specialist Occupational Therapy Centers	Specialist Hydrotherapy Centers	Specialist Prosthetics and Orthotics Centers			
Administration Unit							
Cleaning and Housekeeping Unit							
Clinical Information Unit							
Rehab - Allied Health Unit							
Waste Management Unit							

(9) For detailed information on FPUs, refer to Part B – Health Facility Brief and Design, Section 3.

Section 6 – Clinics and Medical Centers							
Functional Planning Units	Clinics and Medical Centers						
(FPUS) ₍₁₀₎ : (Select the FPUs from below to be included in the Facility)	General Practice or Group Practice Primary Health Centers	General and Specialized Clinics - Medical Polyclinics	IVF Unit (Fertilization Centers)	General and Specialized Dental Clinics - Dental Polyclinics	Community Health Centers	Complementary and Alternative Medical Centers	
Administration Unit							
Cleaning and Housekeeping Unit							
Clinical Information Unit							
Ambulatory Care Area							
Waste Management Unit							

(10) For detailed information on FPUs, refer to Part B – Health Facility Brief and Design, Section 3.



Section 7 – Pharmaceutical Facilities					
Functional Planning Units		Pharmacies			
(FPUs)(11): (Select the FPU from below to be included in the Facility)	Scientific Offices	Drug Stores	24-Hour Pharmacy		
Pharmacy Unit					

(11) This refers to stand-alone facilities only. Pharmaceutical facilities that are included within other facility types are included in the selected FPUs for that facility.

Section 8 – Spas, Wellness and Fitness Centers					
Functional Planning Units		Spas, Wellr	ness and Fitness Centers		
(FPUs): (Select the FPU from below to be included in the Facility)	Medical Spa	Destination Spa	Wellness Center	Fitness Center	
Spas, Wellness and Fitness Centers					

		Secti	on 9 – Da	ny Proce	dure Cent	ers			
Functional Planning Units		Day Procedure Centers							
(FPUS)(12): (Select the FPUs from below to be included in the Facility)	Day Surgery Center	Specialist Dental Surgery Center	Specialist Eye Surgery Center	Specialist Orthopedic Center	Specialist Plastic Surgery Center	Specialist Radiotherapy and Chemotherapy Center	Specialist Dialysis Center	Specialist Invasive Imaging Center	
Administration Unit									
Admission Unit									
Cleaning and Housekeeping Unit									
Clinical Information Unit									
Day Surgery Procedure Unit									
Engineering and Maintenance Unit									
IVF Unit									
Linen Handling Unit									
Main Entrance Unit									
Medical Imaging Unit – General									
Nuclear Medicine Unit									
Obstetrics Unit									
Operating Unit									
Oral Health Unit					1		1		
Pathology Unit									
Pharmacy Unit	Refer to Section	n 7	•	•	•	•	•	-	
Public and Staff Amenities Unit									
Radiation Oncology Unit									
Sterile Supply Unit					1		1		
Supply Unit									
Waste Management Unit									

(12) For detailed information on FPUs, refer to Part B – Health Facility Brief and Design, Section 3.



Section 10 – Aged Care Facilities					
Functional Planning Units (FPUs): (Select the FPU from below to be included in	Aged Care Facilities				
the Facility)	Day Care Center	Long-term Care Center			
Administration Unit					
Cleaning and Housekeeping Unit					
Clinical Information Unit					
Ambulatory Care Area					
Supply Unit					
Catering Unit					
Accommodation					
Linen Handing Unit					
Waste Management Unit					

Section 10 – Medical Logistic Services				
Functional Planning Units (FPUs): (Select the FPU from		Medical Logistic Services		
below to be included in the Facility)	General Warehouses	Special Warehouses		
Medical Logistic Services				



Section 10 – Role Delineation Levels (RDLs)

The Applicant must disclose the services to be provided in the facility by selecting the FPUs together with the appropriate RDLs for those services. The RDLs set out the most common health services defined under each level and under each category, the requirements are stated.

Once both the FPUs and the RDLs are selected, the facility requirements can be determined and verified by SHCC.

For detailed information on RDLs, definitions and abbreviations, refer to Part B – Health Facility Brief and Design, Section 2.

Level S(RDL s): Level 1 Level 2 Level 3 Level 4 Level 5 Level 6 Medical Services General	Role Delineation						
Medical Services Image: Cardiology	Levels (RDLs): (Select the RDL for the services to	Level 1	Level 2	Level 3	Level 4	Level 5	Level 6
Cardiology Image: Cardiology Image: Cardiology Endocrinology Image: Cardiology Image: Cardiology Renal - General Image: Cardiology Image: Cardiology Renal - General Image: Cardiology Image: Cardiology Renal - Cardiology Image: Cardiology Image: Cardiology Radiation Oncology Image: Cardiology Image: Cardiology Respiratory Image: Cardiology Image: Cardiology Strigical Services Image: Cardiology Image: Cardiology General Image: Cardiology Image: Cardiology General Image: Cardiology Image: Cardiology Cynecology Image: Cardiology Image: Cardiology Ophthalmology Image: Cardiology Image: Cardiology Orthopedics Image: Cardiology Image: Cardiology Vascular surgery Image: Cardiology Image: Cardiology Vascular surgery Image: Cardiology Image: Cardiology Burns Image: Cardiology Image: Cardiology Image: Cardiology Cardioloraclc Image: Cardiology Image: Cardiology Image: Cardiology Burns	Medical Services						
Cardiology Image: Cardiology Image: Cardiology Endocrinology Image: Cardiology Image: Cardiology Renal - General Image: Cardiology Image: Cardiology Renal - General Image: Cardiology Image: Cardiology Renal - Cardiology Image: Cardiology Image: Cardiology Radiation Oncology Image: Cardiology Image: Cardiology Respiratory Image: Cardiology Image: Cardiology Strigical Services Image: Cardiology Image: Cardiology General Image: Cardiology Image: Cardiology General Image: Cardiology Image: Cardiology Cynecology Image: Cardiology Image: Cardiology Ophthalmology Image: Cardiology Image: Cardiology Orthopedics Image: Cardiology Image: Cardiology Vascular surgery Image: Cardiology Image: Cardiology Vascular surgery Image: Cardiology Image: Cardiology Burns Image: Cardiology Image: Cardiology Image: Cardiology Cardioloraclc Image: Cardiology Image: Cardiology Image: Cardiology Burns	General						
Endocrinology	Cardiology						
Geriatric							
Renal - General	Geriatric						
Renal - General	Neurology						
Oncology Image: Im	Renal – General						
Oncology Image: Im	Renal – Dialysis						
Radiation Oncology Image: Constraint of the second sec							
Respiratory							
Pallative Care							
Surgical Services General ENT Gynecology Ophthalmology Ophthalmology Ophthalmology Ophthalmology Orthopedics Urology Cardiothoracic Vascular surgery Neurosurgery Plastics Burns Emergency/Trauma Services Emergency Department Urgent Primary Care Obstetrics Pediatrics Services Pediatrics Rehabilitation Rehabilitation Continuing Care Services	Palliative Care						
Surgical Services General ENT Gynecology Ophthalmology Ophthalmology Ophthalmology Ophthalmology Orthopedics Urology Cardiothoracic Vascular surgery Neurosurgery Plastics Burns Emergency/Trauma Services Emergency Department Urgent Primary Care Obstetrics Pediatrics Services Pediatrics Rehabilitation Rehabilitation Continuing Care Services							
ENT Image: Continuing Care Services Gynecology Image: Cardiology Ophthalmology Image: Cardiology Orthopedics Image: Cardiology Urology Image: Cardiology Orthopedics Image: Cardiology Urology Image: Cardiology Orthopedics Image: Cardiology Urology Image: Cardiology Cardiology Image: Cardiology Vascular surgery Image: Cardiology Vascular surgery Image: Cardiology Plastics Image: Cardiology Burns Image: Cardiology Burns Image: Cardiology Emergency/Trauma Services Image: Cardiology Emergency Department Image: Cardiology Urgent Primary Care Image: Cardiology Pediatrics Image: Cardiology Pediatrics Image: Cardiology Image: Cardiology Image: Cardiology Image: Cardiology Image: Cardiology	Surgical Services		•		<u> </u>	<u> </u>	
Gynecology Image: Constraint of the service of the	General		1			[
Ophthalmology Image: Continuent of the service of the se	ENT						
Ophthalmology Image: Continuent of the service of the se	Gynecology						
Orthopedics							
Urology Image: Cardiothoracic Image: Cardiothoracic Cardiothoracic Image: Cardiothoracic Image: Cardiothoracic Vascular surgery Image: Cardiothoracic Image: Cardiothoracic Neurosurgery Image: Cardiothoracic Image: Cardiothoracic Plastics Image: Cardiothoracic Image: Cardiothoracic Burns Image: Cardiothoracic Image: Cardiothoracic Burns Image: Cardiothoracic Image: Cardiothoracic Emergency/Trauma Services Image: Cardiothoracic Image: Cardiothoracic Emergency Department Image: Cardiothoracic Image: Cardiothoracic Urgent Primary Care Image: Cardiothoracic Image: Cardiothoracic Obstetrics Image: Cardiothoracic Image: Cardiothoracic Pediatrics Image: Cardiothoracic Image: Cardiothoracic Pediatrics Image: Cardiothoracic Image: Cardiothoracic Rehabilitation Image: Cardiothoracic Image: Cardiothoracic Rehabilitation Image: Cardiothoracic Image: Cardiothoracic Continuing Care Services Image: Cardiothoracic Image: Cardiothoracic							
Cardiothoracic							
Neurosurgery Image: Second Seco	Cardiothoracic						
Neurosurgery Image: Second Seco	Vascular surgery						
Plastics Image: Services Burns Image: Services Emergency/Trauma Services Emergency Department Urgent Primary Care Obstetrics Image: Obstetrics Image: Obstetrics Pediatrics Services Pediatrics Neonatology Rehabilitation Image: Obstetrics Rehabilitation Image: Obstetrics Ima							
Emergency/Trauma Services Emergency Department Urgent Primary Care Obstetrics Obstetrics Pediatrics Services Pediatrics Neonatology Rehabilitation Rehabilitation Continuing Care Services	Plastics						
Emergency Department Urgent Primary Care Obstetrics Obstetrics Services Pediatrics Services Pediatrion Services Rehabilitation Services Rehabilitation Continuing Care Services	Burns						
Urgent Primary Care Image: Care of the second	Emergency/Trauma Servi	ices					
Urgent Primary Care Image: Care of the second	Emergency Department						
Obstetrics Image: Continuing Care Services	Urgent Primary Care						
Pediatrics Services Pediatrics Neonatology Rehabilitation Services Rehabilitation Continuing Care Services	Obstetrics						
Neonatology Image: Continuing Care Services	Pediatrics Services						
Neonatology Image: Continuing Care Services	Pediatrics						
Rehabilitation Services Rehabilitation Continuing Care Services							
Continuing Care Services	Rehabilitation Services					I	I
Continuing Care Services	Rehabilitation						
Community Assessment		5				I	I
	Community Assessment						



Role Delineation						
Levels (RDLs):	Level 1	Level 2	Level 3	Level 4	Level 5	Level 6
(Select the RDL for the services to				LUVUI 4		
be provided)						
Prevention and Promotion	n Services					
Environmental Health		[[
 Health protection including food, 						
air, water, radiation, pharmaceutical, pesticides,						
mosquito borne diseases						
Communicable Disease						
Control						
 Includes food and water borne diseases, vaccination programs, 						
STIs, BBVs and indigenous						
diseases Child and Community						
Health						
Community Health Services,						
School Health Services, Child						
Health Services, Child Development Services						
Indigenous Health						
Health Promotion		1	1			
 Primary prevention including 						
lifestyle diseases and injury						
prevention Breast Screen						
Screening and Assessment						
Cervical						
 Health promotion, screening 						
awareness, maintain cervical						
cytology register Genomics						
 Education, research 						
Primary Care Services						
GP Based Community						
Nursing						
Ambulatory Care Services	s					
Surgical		1	I			
Medical		1				
Rehabilitation						
Continuing Care						
Pediatrics						
Obstetrics						
Child and Adolescent Me	ntal Health, Add	ult Mental Heal	th, Older Perso	ns Mental Heal	th Services	
Mental Health Promotion						
and Illness Prevention						
Emergency Services		+				
(Hospital-Based)						
Inpatient Services		1				
Community Clinical Based		1	1			
Services						
Day Therapy Services		1				
(Hospital-Based)						
Community Non-Clinical		1				
Support Programs						
Intermediate Care						
Mental Health Services		·				
Forensic						
Maternal						



Role Delineation Levels (RDLs): (Select the RDL for the services to be provided)	Level 1	Level 2	Level 3	Level 4	Level 5	Level 6
Neurological						
Alcohol and Drug						
Other						
(Eating Disorders etc.)						
Clinical Support Services	S					
Pathology						
Radiology						
Pharmacy						
ICU/HDU						
Pediatric ICU						
CCU						
Anesthetics						
Operating Theatres						
Training and Research						



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I,	, hereby certify or affirm that:
	Applicant Name and Surname Title of Applicant
The infor	rmation provided in this application is complete and accurate;
1.	All official documents required by SHCC are enclosed
2.	Upon approval of 'Step 1 – Project Registration' (as set out in Part A – Health Facility Brief and Design), 'Step 2 – Schematic Submission of the Approval Process' must be lodged in full to the Health Licensing Department of SHCC within twelve (12)
	months of the date of approval of Step 1
3.	In the case of land being reserved by SHCC, 'Step 2 – Schematic Submission of the Approval Process' must be lodged in full to the Health Licensing Department of SHCC within six (6) months of the date of SHCC's reservation of the land
4.	In the case of 'Step 2 – Schematic Submission' not being lodged within the time limit specified in item 3 above (12 months), the application will become void and a new application shall be required to be lodged commencing with 'Step 1 – Registration' as set out in Part A – Health Facility Brief and Design
5.	If required, the validity of the 'Step 1 – Project Registration' can be extended for a further twelve (12) months, by special
	application to the Health Licensing Department of SHCC prior to expiry of the 12-month period
6.	As a result of final inspection of the facility by SHCC's Health Audit Team, ensuring compliance with all of the relevant Guidelines
7	and conditions of approval, the Health Licensing Department will deliver the final license to commission the facility
7.	Note: For Inpatient Pharmacies:
	The facility must apply for a separate license. I acknowledge and attest the facility:
	a. Medical professional staff qualifications will meet the SHCC requirements;
	 b. Will deploy and maintain SHCC's healthcare quality standards;
	 will deploy and maintain since sinearchare quality standards, Will comply with SHCC's policies, rules and regulations;
	 Will comply with streed spondes, rules and regulations, Will implement best recognized healthcare practices to manage health information, patient and staff safety, quality
	improvement from all perspectives; and
	e. Will provide the Health Licensing Department of SHCC monthly and yearly statistical reports upon facility commissioning.

Owner's Name, Signature and Date:

Name:	
Signature:	
Date:	



	For Official Use
Approved	d Incomplete, further information Not Approved required
Comments:	
	Head of SHCC Facility Licensing Department