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Endoscopy Services Inspection Checklist- Random

Name of the Facility:			
Date of Inspection:	/_	/_	

Ref.	Description	Yes	No	N/A	Remarks		
5	STANDARD ONE: REGISTRATION AND LICENSURE PROCEDURES						
5.6.	The health facility shall provide documented evidence of the						
3.0.	following:						
5.6.1.	Transfer of critical/complicated cases when required						
5.6.2.	Patient discharge.						
5.6.3.	Clinical laboratory services.						
5.6.4.	Equipment maintenance services.						
5.6.5.	Laundry services.						
5.6.6.	Medical waste management as per Dubai Municipality (DM)						
3.0.0.	requirements						
5.6.7.	Housekeeping services.						
	The health facility shall maintain charter of patients' rights and						
5.7.	responsibilities posted at the entrance of the premise in two						
	languages (Arabic and English).						
	The health facility shall have in place a written plan for monitoring						
5.8.	equipment for electrical and mechanical safety, with monthly						
	visual inspections for apparent defects.						
	The health facility shall ensure it has in place adequate lighting						
5.9.	and utilities, including temperature controls, water taps, medical						
3.9.	gases, sinks and drains, lighting, electrical outlets and						
	communications.						
6	STANDARD TWO: HEALTH FACILITY REQUIREMENTS						
6.3.	The health facility should install and operate equipment required						

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	for provision of the proposed services in accordance to the			
	manufacturer's specifications.			
6.5.	The health facility design shall provide assurance of patients and			
0.5.	staff safety.			
7	STANDARD THREE: HEALTHCARE PROFESSIONALS REQUIREM	MENTS		
7.1.	To conduct endoscopic procedures the physician should be DHA			
7.1.	licensed consultant/specialist.			
7.2.	Surgical Endoscopy procedures should be a Consultant led service			
7.2.	in a Hospital setting.			
	All healthcare professionals in the health facility shall hold an			
7.4.	active DHA professional license and work within their scope of			
	practice.			
7.5.	All healthcare professionals who provide patient care shall			
7.5.	maintain a valid Basic Life Support (BLS) certification.			
	At least one healthcare professionals working in Endoscopy			
7.6.	procedure room should maintain a valid training/certification in			
	Advanced Cardiac Life Support (ACLS).			
	Adequate Registered Nurses (RNs), Assistant Nurses (ANs)			
	and/or Operation Theatre Technicians should be present to assist			
7.8.	with the technical aspects of the endoscopic procedures. Complex			
7.0.	interventional procedures, such as Endoscopic ultrasound (EUS)			
	and ERCP may require additional staff for efficiency, safety and			
	quality.			
	The health facility shall employ a biomedical engineer or maintain			
7.9.	a contract with a certified maintenance company to ensure safety			
	and efficiency of equipment.			
8	STANDARD FOUR: PATIENT CARE			
	The patient must sign the informed consent that elaborates risks,			
8.3.	benefits and alternatives before the endoscopic procedure. The			
	minimum criteria for informed consent is in the Appendix 3.			

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8.4.	A comfortable treatment environment should be provided in the		
0.4.	endoscopy facility and assure patient privacy.		
8.5.	Patient Assessment		
	The health facility shall have a written and signed transfer		
_	agreement with a hospital capable of managing endoscopy related		
a.	complications. This transfer agreement shall detail the transfer plan		
	of the patients.		
9	STANDARD FIVE: EQUIPMENT USE AND MAINTENANCE		
	Endoscopes should be stored safely, hanging vertically in cupboards		
9.1.	through which air can be circulated and should be based on the		
9.1.	manufacturer's recommended shelf life for storage and		
	reprocessing.		
9.4.	All equipment shall be properly calibrated and adjusted.		
9.5.	All repairs and maintenance shall be accurately documented.		
10	STANDARD SIX: DISINFECTION OF ENDOSCOPES		
	All endoscopes shall be stored in a way that prevents re		
102	The character of the control of the character of the char		
10.3.	contamination and promotes drying (e.g., hung vertically)1, 2		
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	contamination and promotes drying (e.g., hung vertically)1, 2		
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11	contamination and promotes drying (e.g., hung vertically)1, 2 STANDARD SEVEN: ENDOSCOPIC SEDATION The procedure room shall maintain electronic equipment to		
11.2.2.	contamination and promotes drying (e.g., hung vertically)1, 2 STANDARD SEVEN: ENDOSCOPIC SEDATION The procedure room shall maintain electronic equipment to monitor and display pulse, blood pressure, oxygen saturation,		
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12.5	Documentation of the clinical assessments and monitoring data			
12.5.	during sedation and recovery is required.			
13	STANDARD NINE: EMERGENCY MANAGEMENT			
	Appropriate pharmaceutical agents, oxygen, oral suction,			
13.1	laryngoscope, ambu bag and defibrillator should be readily available			
	in the health facility.			
	The health facility should ensure periodic training and education for			
13.2	staff in the use of equipment for emergency management. Training			
13.2	and assessment of competency should be documented as per the			
	requirements of the training provider.			
14	STANDARD TEN: INFECTION CONTROL			
	Maintain material safety data sheets for all chemicals used for			
	cleaning and disinfection. These sheets should detail the safe and			
14.5.1	proper use and emergency protocol for a chemical. Material safety			
	data sheets should be used for training staff on each chemical's safe			
	use.			
15	STANDARD ELEVEN: PERSONAL PROTECTIVE EQUIPMENT (PP	PE)		
	Contaminated clothing should be placed in a bag and identified as			
15.4	potential biohazardous. The bag with the contaminated clothing			
13.4	should be sent to a laundry capable of cleaning and disinfecting			
	them.			
17	STANDARD THIRTEEN: REUSABLE MEDICAL EQUIPMENT			
	Final rinse water of the endoscope washer disinfector and rinse			
17.2.	sample cultures for endoscopic channels and water bottle should be			
	tested on a monthly basis.			

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