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Diagnostic Imaging Services Inspection Checklist - Random

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

Ref.	Description	Yes	No	N/A	Remarks
5	STANDARD ONE: REGISTRATION AND LICENSURE PRO	OCEDURES	5		
	Interventional imaging should only be performed in a				
5.5.	hospital-based setting, or could also be performed in a				
	standalone diagnostic centre.				
	Install and operate equipment required for provision of				
5.10.2.	the proposed services in accordance to the				
	manufacturer's specifications.				
	Display appropriate signage with the type of service and				
5.10.3.	working hours, clearly visible at the entrance of health				
	facility.				
5.11.	The health facility shall ensure it has in place adequate				
5.11.	lighting and utilities, including the following:				
5.11.1.	Temperature controls.				
5.11.2.	Water taps, sinks and drains.				
5.11.3.	Medical gases.				
5.11.4.	Lighting.				
5.11.5.	Electrical outlets.				
5.11.6.	Communications.				
	The health facility shall have a radiation protection and				
	safety program tailor made for the facility's practice that				
5.17.	addresses present and potential safety risks and				
	hazards.				
5.19.	The radiation safety program requirements include:				

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a.	A register shall be kept on the safe disposal of all radioactive waste.		
	The health facility providing diagnostic imaging services		
5.22.	should follow the DHA Emergency Medication Policy		
5.22.	aligning with the health facility's scope and based on		
	patient needs.		
6	STANDARD TWO: HEALTH FACILITY REQUIREMENTS		
	The health facility shall install and operate equipment		
	required for provision of the proposed services in		
6.2.	accordance to the manufacturer's specifications, and		
0.2.	according to the technical advice delivered by the FANR		
	registered or licenses service provider contracted with the		
	facility.		
	The facility shall maintain fire extinguishers and fire		
6.4.	protection equipment and devices as per the Dubai Civil		
	Defence requirements.		
6.5.	The health facility shall maintain documented evidence of		
0.5.	the following:		
6.5.1.	Transfer of critical or complicated cases when required.		
6.5.2.	Patient discharge.		
	Performed diagnostic protocols with information		
6.5.3.	sufficient to reconstruct and estimate each dose received		
	by a patient during imaging.		
6.5.4.	Hazard Vulnerability Analysis.		
6.5.5.	Fire Safety, emergency plans, security,		
6.5.6.	Equipment maintenance services.		
6.5.7.	Laundry services.		
6.5.8.	Medical waste management as per Dubai Municipality		
0.5.8.	(DM) requirements (if required).		
6.5.9.	Housekeeping services.		
6.7.	For anaesthesia care provision the following equipment		

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	shall be provided:		
6.7.1.	Reliable oxygen source with back up tank.		
	Airway equipment: appropriately sized oral airways,		
6.7.2.	endotracheal tubes, laryngoscopes, normal masks and		
	laryngeal masks.		
6.7.3.	Defibrillator		
6.7.4.	Double tourniquets if the practice performs Bier blocks		
6.7.5.	Pulse oximeter		
6.7.6.	Electrocardiographic (ECG) monitor		
6.7.7.	Temperature monitoring system for procedures lasting		
	more than 30 minutes		
6.7.8.	Blood pressure apparatus with different size cuffs		
6.7.9.	Suction apparatus		
6.7.10.	Emergency crash cart		
6.8.	List of emergency medical equipment required in the		
0.0.	diagnostic imaging service provider:		
6.8.1.	Defibrillator		
6.8.2.	Emergency Cart with Emergency medicines		
6.8.3.	Resuscitation Kit + Cardiac board + Oral airways		
6.8.4.	Diagnostic set		
6.8.5.	Patient trolley with IV stand		
6.8.6.	Nebulizer		
6.8.7.	Refrigerator for medication storage		
6.10.	Outsourcing Diagnostic Imaging Services requirements:		
	Diagnostic imaging services and/or reporting and		
6.10.1.	interpreting services shall be provided within the		
0.10.1.	Diagnostic imaging premises, or by written agreement		
	with outside provider.		
6.10.2.	Outsourced diagnostic imaging services provider shall be		
0.20.2.	convenient for the patient to access, and reports are		

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	received in a timely way that supports continuity of care.			
6.10.3.	The outsourced facility shall meet the following:			
a.	A contractual agreement (or similar) shall be available.			
7	STANDARD THREE: HEALTHCARE PROFESSIONALS REC	QUIREME	NTS	
	All healthcare professionals shall hold an active DHA			
7.1.	professional license and work within their scope of			
	practice.			
	The health facility management shall ensure that			
7.2.	availability of appropriate and sufficient numbers of			
7.2.	healthcare professionals on duty to plan, supervise and			
	perform the diagnostic imaging procedures.			
7.3.	In Standalone Diagnostic Imaging Centres, must have the			
7.5.	following DHA licensed healthcare professionals:			
	At least one full time Consultant/Specialist radiologist			
7.3.1.	shall be available to supervise and manage the diagnostic			
	imaging services provided.			
7.3.2.	At least one full time radiographer shall be in the facility.			
7.3.3.	If mammography services provided, a full-time female			
7.3.3.	radiographer must be available.			
	If diagnostic imaging with contrast media use is provided			
7.3.4.	in the facility, at least one full time Registered Nurses			
7.5.4.	(RN) on duty to provide and supervise patient care during			
	contrast provision.			
7.4.	In Outpatient Care facilities must have the following DHA			
7.4.	licensed healthcare professionals:			
	If only Ultrasound and/or Conventional Radiography			
	service available, at least one licensed			
7.4.1.	Consultant/Specialist Radiologist must supervise the			
	services on part time or full-time basis and at least one			
	full time DHA licensed radiographer.			
7.4.2.	Where CT/MRI services are provided in Outpatient Care			

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	facilities, the following shall be met:		
	At least one licensed Consultant/Specialist Radiologist		
a.	must be available to supervise the services on full time		
	basis and to provide reports.		
	At least one full time licensed radiographer with training		
b.	in CT/MRI must be available in the facility to provide and		
	assist in the services provision.		
_	A Registered Nurse (RN) or a physician with contrast		
C.	media administration competencies (if provided).		
	MRI safety training shall be provided to all healthcare		
7.5.	professionals and staff involved in patient management		
	inside the MRI area.		
	At least one licensed healthcare professionals		
	(Radiologist/radiographer) must maintain valid		
7.6.	training/certification in basic Cardiopulmonary		
	Resuscitation (CPR) or Basic Life Support (BLS) or		
	Advanced Cardiac Life Support (ACLS).		
	A designated healthcare professional as "radiation safety		
7.8.	officer" shall be responsible for radiation safety program		
	in the facility.		
	If Mobile Radiology Services such as Ultrasounds,		
7.9.	Mammography, healthcare professional's allocation shall		
	meet the following:		
	At least one licensed Consultant/Specialist Radiologist		
7.9.1.	must be available onsite to supervise the mobile services,		
	to discuss radiological findings and provide reports.		
	At least one licensed radiographer shall be available to		
7.9.2.	assist in the diagnostic mobile services provision		
	(excluding ultrasound services).		
7.9.3.	If mammography provided as mobile services, the licensed	 	
1.3.5.	radiographer must be a female radiographer.		
7.9.4.	The reporting of mobile radiology reports shall be		
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	conducted by licensed radiologist.		
7.9.5.	Radiation protection shall meet FANR requirements; the		
7.9.5.	mobile unit shall be licensed by FANR.		
	Some diagnostic procedures require administration of		
7.10.	light, moderate sedation or even general anaesthesia, such		
	procedures necessitate close monitoring.		
7.10.1.	Anaesthesia procedures shall be conducted only in		
7.10.1.	hospital based diagnostic imaging facility.		
7.11.	Consultant/Specialist anaesthetist licensed by DHA shall		
7.11.	be available during the provision of anaesthetic care.		
7.11.1.	Registered Nurse (RN) assisting in the anaesthetic care		
7.11.1.	shall be competent in:		
a.	Insertion of Intravenous (IV) lines.		
b.	Assessment and monitoring patients under sedation.		
C.	Pain assessment and management.		
	Medicine preparation and administration which includes		
d.	understanding of pharmacology of the agents that are		
u.	administered, as well as the role of pharmacological		
	antagonists for opioids and benzodiazepines.		
	Physicians and nurses providing anaesthetic care shall		
	hold an active Basic Life Support (BLS), Advanced Cardiac		
7.11.2.	Life Support (ACLS) training if dealing with adults or		
	Paediatric Advanced Life Support (PALS) if dealing with		
	children.		
	Pregnant healthcare professionals may continue to work		
7.12.	in a Diagnostic Imaging Facility, with the following		
	recommendations:		
7.12.1.	Pregnant healthcare professionals should not remain in		
7.12.1.	examination rooms during scanning;		
7.12.2.	Pregnant healthcare professionals should opt out of all		
1.12.2.	scan room work during the first trimester.		

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	radiation exposure.		
8.5.	The demographic information about the patient should be		
6.5.	clearly seen on the images including the following:		
8.5.1.	Patient full name		
8.5.2.	Date of birth		
8.5.3.	Age		
8.5.4.	Patient identification number		
8.5.5.	Exam date, time, and location		
8.6.	The following details should be included depending on		
0.0.	type of scan:		
8.6.1.	The number of sequence and image		
8.6.2.	If contrast has been used		
8.6.3.	Field of view		
8.6.4.	Slice thickness		
8.6.5.	Slice level		
8.6.6.	Image should state projection (oblique, lateral, etc.) and		
0.0.0.	side (right/left)		
8.6.7.	Acquisition matrix		
8.6.8.	Type of phase (arterial, venous, etc.)		
8.7.	The following additional details should be included in CT		
0.7.	scans:		
8.7.1.	Amount of voltage in Kilovolts (kV), and		
8.7.2.	The amount of electricity current that has been used in		
	Amperes (A).		
8.8.	The following additional detail should be included in MRI		
	scans:		
8.8.1.	The value of TE and TR in the image.		
8.12.	The diagnostic imaging health facility should undergo		
	routine auditing of the images to ensure quality.		
9	STANDARD FIVE: DENTAL RADIOGRAPHY		

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	Healthcare professionals operating dental X-ray		
9.2.	modalities shall receive appropriate training on machine		
	operation and dental radiation safety principles.		
9.4.	Dental hygienists and dental assistants can perform Intra-		
9.4.	oral radiography' periapical, bitewing and occlusal views.		
	Radiography of the mandible, including		
9.6.	temporomandibular joints, must be conducted only on		
9.0.	general purpose medical X-ray equipment or on special		
	purpose equipment designed for such examinations.		
10	STANDARD SIX: TELERADIOLOGY		
10.3.	The use of teleradiology shall not compensate radiologist		
10.5.	shortage or absence from the diagnostic imaging facility.		
	Teleradiology transmitting site should comprise of at least		
10.4.	one full time radiologist, one radiographer and a system		
	manager with informatics certification.		
	Patient demographics, site information, labels and		
10.5.2.	measurement data should all be transmitted without		
	errors.		
10.7.1.	Direct image acquisition:		
	All the data set including the image matrix and pixel byte		
a.	depth that is obtained by a digital modality should be		
	transferred to the teleradiology system.		
	The type and specifications of the transmission devices		
10.9.	used will be dictated by the environment of the studies to		
	be transmitted.		
	In all cases, for official interpretation, the digital data		
10.9.1.	received at the receiving end of any transmission must		
	have no loss of clinically significant information.		
10.9.2.	The transmission system shall have adequate error-		
10.5.2.	checking capability.		
10.10.	Teleradiology receiving site shall employ radiologist		
10.10.	licensed in the country the service is provided.		

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10.10.1.	Such radiologists should be certified in teleradiology.		
	Centres providing teleradiology shall have information		
10.12.	technologists and technicians who will be responsible for		
	the computer systems and infrastructure.		
10.12	The quantifications of the personnel in the receiving site		
10.13.	should be identical to those of the transmitting site.		
10.13.1.	All the quantifications should be documented.		
10.14.	Use of Artificial Intelligence (AI) in Radiology:		
10.14.1.	Use of AI in radiology practice shall always be under the		
10.14.1.	responsibility and supervision of a radiologist.		
	The supervising radiologist shall ensure the quality of the		
10.14.2.	reports and safety of the environment are adhered as per		
	the standard.		
	All health facilities providing teleradiology services with		
	the use of AI should sign an agreement with the provider		
10.14.3.	built upon the ethical practice of AI, and ethical codes		
	should develop accordingly. These codes should emphasize		
	on:		
a.	Transparency.		
b.	Protection of patients and their rights.		
c.	Safe control of data and the algorithm.		
11	STANDARD SEVEN: EQUIPMENT MANAGEMENT		
	All equipment used to conduct diagnostic imaging services		
11.1.	shall be regularly inspected, maintained, and calibrated,		
11.1.	and appropriate records are maintained for these		
I			
	activities.		
11 2 1	All equipment shall be installed and operated in		
11.2.1.			
11.2.1.	All equipment shall be installed and operated in		
11.2.1.	All equipment shall be installed and operated in accordance with manufacturer specifications.		

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11.3.1.	A current equipment inventory should include information			
11.5.1.	relating to name of item, manufacturer, and serial number.			
	The diagnostic imaging facility shall maintain effective			
	Preventive Maintenance (PM) as per the manufacturer			
11.4.	recommendations using FANR registered or licensed			
	service provider as appropriate; the PM shall include both			
	preventive and corrective aspects.			
	Each licensed Diagnostic Imaging Facility shall maintain a			
11.14.	documented quality assurance program that includes			
	quality control protocols for the equipment as follows:			
	Daily/ Weekly quality control testing shall be conducted			
11.14.4.	and reviewed on a quarterly or annual basis, as directed,			
	by a Medical Physicist.			
12	STANDARD EIGHT: PATIENT SAFETY AND MANAGEMEN	NT .		
	The diagnostic imaging facility must ensure that all			
12.1.	patients provided with safe care and services by focusing			
12.1.	efforts on reducing harm to patients and staff; including			
	but not limited to:			
12.1.1.	Patient identification (minimum two identifiers)			
12.1.2.	Performance of correct procedure at correct body site			
12.1.4.	Communication during patient hand-over			
12.1.5.	Single use of injection devices			
	The written or electronic request for diagnostic imaging			
12.4.	services should provide sufficient information to			
12.7.	demonstrate the medical necessity of the examination and			
	allow for its proper performance and interpretation.			
	A sample of requests or records documenting the clinical			
12.5.	need for the diagnostic imaging procedures shall be			
	maintained at the health facility.			
1				
12.6.	Prior to a diagnostic imaging procedure being rendered,			

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	practice must ensure that:		
	Patient's health status and relevant information about		
12.6.3.	individual patient risk factors are obtained; this includes		
	but limited to:		
a.	Asthma,		
b.	Previous exposure to intravenous contrast,		
c.	Allergies,		
d.	Medical conditions such as diabetes, kidney disease or		
u.	heart disease,		
e.	Thyroid disease,		
f.	Multiple myeloma-hypercoagulable state,		
g.	Bleeding tendency,		
h.	Pregnancy status,		
i.	Breastfeeding,		
j.	Medications such as metformin hydrochloride,		
	Medical devices and implanted devices such as intra-		
k.	cranial aneurysm clips, cardiac pacemaker, coronary		
	stents, intra ocular foreign bodies and cochlear implants.		
	Prior to MRI scanning, all patients shall be screened for		
12.7.	possible contraindications which include, but are not		
	limited to:		
	The presence of cardiac pacemakers, ferromagnetic		
12.7.1.	intracranial aneurysm clips, certain neurostimulators,		
	certain cochlear implants, and certain other ferromagnetic		
	foreign bodies or electronic devices.		
12.12.	Requirements for proper hand hygiene shall include but		
	not limited to:		
12.12.2.	Wall mounted non-refilling liquid soap dispenser next to		
	each hand wash basin.		
12.12.3.	Wall mounted paper towel in use.		

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12.12.4.	Staff education on hand washing technique.		
	The health facility shall maintain charter of patients'		
1216	rights and responsibilities posted at the entrance of the		
12.16.	premise in two languages (Arabic and English) as per the		
	DHA Policy for Patient Rights and Responsibilities.		

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