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Bariatric Surgery 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						
5.5.	The health facility shall provide documented						
3.3.	evidence of the following:						
5.5.1.	Transfer of critical/complicated cases when required						
5.5.2.	Patient discharge						
5.5.3.	Clinical laboratory services						
5.5.4.	Equipment maintenance services						
5.5.5.	Laundry services						
5.5.6.	Medical waste management as per Dubai						
5.5.0.	Municipality (DM) requirements						
5.5.7.	Housekeeping services.						
	The health facility shall maintain charter of patients'						
5.6.	rights and responsibilities posted at the entrance of						
	the premise in two languages (Arabic and English).						
	The health facility shall have in place a written plan						
5.7.	for monitoring equipment for electrical and						
5.7.	mechanical safety, with monthly visual inspections						
	for apparent defects.						
	The health facility shall ensure it has in place						
5.8.	adequate lighting and utilities, including temperature						
5.0.	controls, water taps, medical gases, sinks and drains,						
	lighting, electrical outlets and communications.						
6	STANDARD TWO: HEALTH FACILITY REQUIREMEN	NTS					

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	Bariatric surgeries shall be performed only in a			
	general hospital settings or specialized surgical			
6.1.	hospitals where a fully equipped intensive care unit			
	(ICU) is available and postoperative care			
	requirements can be adequately met.			
	Hospitals shall maintain a minimum of 60 bariatric			
6.2.1.	surgeries per annum of which 20 will include gastric			
	bypass.			
	Hospitals performing bariatric surgery shall seek			
	recognised accreditation			
6.2.2.	within a period of 2 years, from the time they are			
	licensed by DHA. Refer to DHA Hospital			
	Accreditation policy			
	All health facilities providing bariatric services shall			
6.3.	adhere to DHA policy of Patient Referral and			
	Interfacility Transfer.			
7	STANDARD THREE: HEALTHCARE PROFESSIONAL	S REQUIR	EMENTS	
	STANDARD THREE: HEALTHCARE PROFESSIONAL All bariatric surgery services shall be led by	S REQUIR	EMENTS	
7 7.1.		S REQUIR	EMENTS	
	All bariatric surgery services shall be led by	S REQUIR	EMENTS	
	All bariatric surgery services shall be led by consultant general surgeon.	S REQUIR	EMENTS	
7.1.	All bariatric surgery services shall be led by consultant general surgeon. Selected specialist general surgeons are permitted to	S REQUIR	EMENTS	
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7.1. 7.1.1.	All bariatric surgery services shall be led by consultant general surgeon. Selected specialist general surgeons are permitted to perform bariatric surgeries in facilities with existing consultant coverage. For each admitted patient, the health facility should designate a Most Responsible Physician (MRP), who	S REQUIR	EMENTS	
7.1. 7.1.1.	All bariatric surgery services shall be led by consultant general surgeon. Selected specialist general surgeons are permitted to perform bariatric surgeries in facilities with existing consultant coverage. For each admitted patient, the health facility should designate a Most Responsible Physician (MRP), who should be the ultimate responsible for admitting,	S REQUIR	EMENTS	
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7.1. 7.1.1. 7.2.	All bariatric surgery services shall be led by consultant general surgeon. Selected specialist general surgeons are permitted to perform bariatric surgeries in facilities with existing consultant coverage. For each admitted patient, the health facility should designate a Most Responsible Physician (MRP), who should be the ultimate responsible for admitting, managing and discharging the bariatric patients. For Bariatric surgery procedures performed by	S REQUIR	EMENTS	
7.1. 7.1.1. 7.2.	All bariatric surgery services shall be led by consultant general surgeon. Selected specialist general surgeons are permitted to perform bariatric surgeries in facilities with existing consultant coverage. For each admitted patient, the health facility should designate a Most Responsible Physician (MRP), who should be the ultimate responsible for admitting, managing and discharging the bariatric patients. For Bariatric surgery procedures performed by visiting surgeons, the health facility shall ensure the	S REQUIR	EMENTS	
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7.1. 7.1.1. 7.2.	All bariatric surgery services shall be led by consultant general surgeon. Selected specialist general surgeons are permitted to perform bariatric surgeries in facilities with existing consultant coverage. For each admitted patient, the health facility should designate a Most Responsible Physician (MRP), who should be the ultimate responsible for admitting, managing and discharging the bariatric patients. For Bariatric surgery procedures performed by visiting surgeons, the health facility shall ensure the following: Visiting surgeons shall be available up to 5 days after	S REQUIR	EMENTS	

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	T	I	1	1	T
	are handed over to a competent bariatric surgeon to				
	oversee patient follow up and patient care during				
	their absence.				
	Any health facility providing bariatric services should				
7.4.	have a dedicated multidisciplinary (MDT) healthcare				
7,-1,	professional team with experience in bariatric				
	patient management				
7.4.1.	The team should consist of but not limited to the				
7.4.1.	following:				
a.	Bariatric surgeon				
b.	Clinical/Health Psychologist				
c.	Clinical dietitian				
d.	Physician trained in obesity care, this includes either				
u.	specialist or consultant:				
i.	Endocrinologist				
ii.	Internal medicine				
iii.	Family medicine				
iv.	Gastroenterologist				
v.	Pulmonologist				
7.5.	Physicians performing bariatric surgeries shall be:				
	Suitably trained and assessed as competent and				
	privileged by the Medical				
7.5.2.	Director of the facility to perform bariatric surgeries				
	and must be competent to recognize and treat				
	related complications.				
	Health facilities providing bariatric surgery services				
7.6.	shall have a clear and documented process to record				
7.0.	patient details in their health records, which are as				
	follows:				
7.6.1.	Patient selection criteria				
7.6.2.	Pre-operative assessment and counselling				

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7.6.3.	Early/acute postoperative care (immediate care at		
	1-4 days) and upon discharge		
	Postoperative management follow up at 3 months, 6		
7.6.4.	months, 12 months and then as per the patient's		
	condition. This includes, but not limited to:		
a.	Assessment of weight loss		
b.	Physical activity advice and support		
c.	Management of dietary and nutritional deficiencies		
d.	Bone density measurement at 1 year and 5 years		
0	Assessment of lipid and glucose level and medication		
e.	review		
f.	Management of post-operative complications		
7.7.	Eligibility Criteria for Privileging		
771	For consultant general Surgeons to perform bariatric		
7.7.1.	surgeries, should meet the following requirements:		
a.	Valid DHA license		
	Evidence of successful completion of formal training		
b.	in bariatric surgery,		
	which includes completion of the following:		
i.	Bariatric surgery fellowship or equivalent OR		
	Updated logbook, showing evidence of 80 surgeries		
ii.	in the UAE in the previous 2 years with a minimum		
	15 gastric bypass surgeries.		
7.7.2.	For specialist general Surgeons to perform bariatric		
7.7.2.	surgeries, should meet the following requirements:		
	Valid DHA license with minimum of 5 years'		
a.	experience in bariatric surgery in UAE.		
b.	Evidence of successful completion of formal training		
υ.	in bariatric surgery which includes but not limited to:	 	
:	Updated logbook, showing evidence of 100 surgeries		
i.	in the UAE in the previous 3 years with a minimum	 	
		 	

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	15 gastric bypass surgeries			
8	STANDARD FOUR: PRE-OPERATIVE EVALUATION	AND POST-O	PERATIVE PR	OCEDURES
8.1.	Recognized bariatric procedures include:			
8.1.1.	Intra-gastric balloon			
8.1.2.	Roux-en-Y Gastric Bypass (RYGB)			
8.1.3.	Biliopancreatic diversion with duodenal switch (BPD/DS)			
8.1.4.	Laparoscopic One-Anastomosis Gastric Bypass (OAGB)			
8.1.5.	Single anastomosis duodeno-ileal bypass with sleeve gastrectomy (SADI-S)			
8.1.6.	Sleeve Gastrectomy (SG)			
8.1.7.	Revisional Bariatric Surgery			
8.2.	A detailed medical history with respect to any previous disease, drug intake and prior surgical procedures shall be taken of any patient indicated for bariatric surgery.			
8.7.	Preoperative investigations shall be based on clinical judgement and shall focus on screening for the following but not limited to:			
8.7.1.	Cardiac arrhythmia			
8.7.2.	Prolonged QT syndrome			
8.7.3.	Cardiomyopathy			
8.7.4.	Uncontrolled endocrinology disease			
8.7.5.	Sleep apnoea			
8.7.6.	Impaired thyroid function, especially in risky patients.			
8.8.	The minimum preoperative assessment for bariatric surgery should include, but not limited to:			
8.8.1.	Upper GI Endoscopy			
8.8.2.	Blood studies including:			

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a.	Complete blood count (CBC)		
b.	Blood urea nitrogen (BUN)		
c.	Serum creatinine		
d.	Electrolytes		
e.	Thyroid stimulating hormone (TSH)		
f.	Thyroid function test		
g.	Liver function test (LFT)		
h.	Haemoglobin A1c (HbA1c)		
i.	Serum insulin		
j.	Fasting blood glucose.		
k.	Coagulation profile such as prothrombin time (PT)/		
K.	partial thromboplastin time (PTT)		
l.	Vitamin essay for vitamin B12, folate and vitamin D		
m.	Ferritin		
n.	Calcium		
0.	Lipid profile		
8.8.3.	Echocardiogram (ECG)		
8.8.4.	Assess sleep patterns		
	Patients with comorbidities should be referred to		
8.10.	consultant or specialist for evaluation and clearance		
8.10.	for the relevant conditions before the bariatric		
	surgery.		
	As per the Decree of the Federal Law number (4) of		
	2016 concerning Medical Liability, informed consent		
0.11	shall be obtained by the treating physician from the		
8.11.	patient or his designated representative (as		
	applicable) after discussion of the following but not		
	limited to:		
0.44.4	Complication, risks, benefits, and alternatives of		
8.11.1.	surgery/procedure.		
-			

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8.11.2.	The possibility of failure to lose weight		
8.11.3.	The patient's right to refuse treatment		
	Laparoscopy should be the primary choice for		
8.14.	bariatric surgery/procedure		
	When the laparoscopic approach proves to be		
0.45	difficult, the treating physician shall possess the		
8.15.	necessary skills to convert to an open bariatric		
	surgery/procedure.		
	Patients are considered high-risk candidates for		
8.16.	bariatric surgery if he/she have one of the following		
	risk factors:		
8.16.1.	Venous Thromboembolic Event (VTE)		
8.16.2.	BMI 60 or more		
0163	Severe Obstructive Sleep Apnoea: Apnoea Hypopnea		
8.16.3.	Index > or equal to 30		
8.16.4.	Poor functional status (decided by the MDT team)		
	History of Myocardial Infraction (MI) or		
8.16.5.	Percutaneous Coronary Intervention		
	(PCI)		
8.16.6.	History of end-organ failure or transplant		
8.16.7.	Age 60 year or more		
8.16.8.	Revision/conversion		
8.16.9.	History of multiple open abdominal surgeries		
0.17	High-risk surgeries may be performed under the		
8.17.	following conditions:		
	Must be performed by a consultant surgeon with		
	minimum 125 lifetime		
8.17.1.	bariatric procedures including 50 LRYBG and have a		
	minimum 50 bariatric		
	procedures performed annually.		
8.17.2.	Bariatric surgery shall be performed in a unit with at		

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	least two surgeons, ICU,				
	interventional radiology, and endoscopy				
	management options to be handle				
	any complications.				
8.18.	Patients' ability to comply with postoperative care				
0.10.	should be determined.				
	To ensure the above a minimum of two (2) visits to				
	the physician performing the bariatric surgery is				
8.18.1.	required preoperatively, where the last visit should				
	be after the completion of the preoperative				
	investigation.				
	Postoperative assessment and follow up shall be				
8.19.	conducted at 3 months, 6 months, 12 months and				
	then as per patient's condition.				
8.20.	Postoperative assessment shall include the following:				
8.20.1.	Two (2) surgeons visits after date of surgery.				
8.20.2.	Two (2) dietician visits (2-3 weeks apart)				
8.20.3.	One (1) psychiatric visit				
8.20.4.	Blood work post-surgery include but not limited to:				
a.	FBC				
b.	Creatinine				
c.	U&E (urea and electrolyte panel)				
d.	HbA1c				
e.	TSH				
f.	LFT				
g.	Lipid profile				
h.	Ferritin				
i.	Iron				
j.	Calcium				
k.	Folate (every 3-6 months in the first 2 years)				

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l.	Magnesium (every 6 months in the first 2 years)		
m.	Zinc (every 6 months in the first 2 years)		
n.	Vitamin B12 (every 3 months in the first 2 years)		
o.	Vitamin D3 (every 6 months in the first 2 years)		
	Follow-up blood tests should be conducted every 3		
8.21.	months in the first year		
8.21.	postoperatively, then every 6 months for 1 year, and		
	then when required.		
9	STANDARD FIVE: CRITICAL CARE SUPPORT		
	Special equipment needs to anesthetize severely		
	obese patients safely as, special equipment for		
0.27	positioning, large beds and operating tables,		
9.2.4.	mechanical transfer mechanisms, additional		
	personnel, extra-long needles, ultrasound and blood		
	pressure cuffs.		
	An intensivist/anaesthesiologist trained and		
9.3.	competent in handling obese patients and post-		
	operative complications.		
9.4.	Trained critical care nursing staff available 24/7.		
	An Advanced Cardiovascular Life Support (ACLS)		
	qualified physician shall be available on-site to		
9.5.	provide ACLS when bariatric surgery/procedure		
9.5.	patients are present, this include but not limited to;		
	defibrillation, drug administration, advanced airway		
	management, etc.		
	The health facility shall have in place ventilators and		
9.6.	hemodynamic monitoring equipment as well as have		
9.0.	the capacity to manage a difficult airway and		
	intubation.		
	If the health facility is unable to manage the full		
9.8.	range of bariatric surgery/procedure complications,		
	it shall have a written and signed transfer agreement		

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	with a baseital canable of managing beginning related				
	with a hospital capable of managing bariatric related				
	complications.				
9.8.1.	The transfer agreement shall detail the transfer plan				
	of the bariatric patients.				
	The health facility shall maintain diagnostic and				
9.9.	interventional radiology services requirements as per				
	the DHA Standards for Diagnostic Services				
	The health facility shall have, at all times, licensed				
9.10.	consultants/specialists experienced in managing the				
9.10.	full range of bariatric surgery/procedure				
	complications:				
9.10.1.	Cardiology				
9.10.2.	Emergency and critical care				
9.10.3.	Gastroenterologist				
9.10.4.	Nephrology				
9.10.5.	Pulmonology				
9.10.6.	Psychiatry and rehabilitation.				
	A health facility that does not provide any of the				
9.11.	consultation service listed above shall provide a copy				
9.11.	of the signed written agreement for that service and				
	a plan for provision of these services in the future.				
APPENDIX 1:	ELIGIBILITY CRITERIA AND CONTRAINDICATIONS	FOR BAR	IATRIC SU	JRGERY	
111	BMI (kg/m2): 35 or above, Obesity related diseases:				
A1.1.	No medical problems				
	BMI (kg/m2): 30 – 34.9, Obesity related diseases:				
A1.2.	Poorly controlled T2DM OR Two (2) obesity related				
	diseases*				
A1.2.1.	Obesity related diseases*:				
A1.2.1.1.	Type 2 Diabetes Mellitus (T2DM)				
A1.2.1.2.	Hypertension				
A1.2.1.3.	Dyslipidemia				

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A1.2.1.4.	Asthma		
A1.2.1.5.	Gastroesophageal reflux disease GERD (Proven by		
A1.2.1.5.	endoscopy or manometry/PH study, BA study)		
A1.2.1.6.	Nonalcoholic Fatty Liver Disease (NAFLD)		
A1.2.1.7.	Disabling arthropathy (report from orthopedics)		
A1.2.1.8.	Ischemic heart disease		
A1.2.1.9.	Obstructive Sleep Apnea (OSA)/obesity		
A1.2.1.9.	hypoventilation syndrome		
A1.2.1.10.	Severe urinary incontinence		
A1.2.1.11.	Polycystic Ovary Syndrome (PCOS)		
A1.2.1.12.	Benign intracranial Hypertension		
A1.2.1.13.	Infertility		
A1.2.1.14.	Gout		
A1.2.2.	Contraindications for Bariatric Surgery:		
A1.2.2.1.	Severe uncontrolled eating disorder		
A1.2.2.2.	Active Alcohol or drug abuse/dependence		
A1.2.2.3.	Severe uncontrolled depression		
A1.2.2.4.	Not Fit for GA		
A1.2.2.5.	Active malignancy		
APPENDIX 2:	CRITERIA FOR INFORMED CONSENT		
	If the patients lack the full capacity (e.g. less than 18		
A2.1.	years old) informed consent shall be taken from their		
A2.1.	relatives up to the fourth degree, before the		
	procedure/surgery is performed.		
	Patients shall be provided with comprehensive and		
A2.2.	accessible information concerning and		
	procedure/surgery alternatives.		
	The health facility management shall clearly define		
A2.3.	investigations, treatment and surgical procedures		
	that require patient consent.		

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A2.4.	The health facility management must develop an				
	internal consent policy and procedures that are				
	consistent with the federal legislation including				
	procedures for individuals lacking the capacity of				
	making informed decisions.				
	Informed consent form shall be maintained in the				
A2.5.	patient's health record. It should be bilingual and				
	contain the following:				
A2.5.1.	Patient full name as per the passport/Emirates ID,				
A2.5.1.	age, gender, and patient identification number				
A2.5.2.	The diagnosis				
A2.5.3.	The name of proposed surgery				
	The risks and benefits of proposed procedures or				
A2.5.4.	treatment e.g. re-operation, excess skin, gallbladder				
	disease, vitamin deficiency and malabsorption				
A2.5.5.	Alternatives and the risks and benefits of				
A2.5.5.	alternatives				
A2.5.6.	Statement that surgery was explained to patient or				
A2.5.0.	guardian				
A2.5.7.	Date and time consent are obtained				
A2.5.8.	Name and signature of the treating physician				
A2.5.9.	Signature of a minimum one healthcare professional				
A2.5.9.	witnessing the consent (optional)				
A2.6.	Informed consent shall be signed by the				
	patient/guardian, witness, treating health				
	professional, and translator if applicable.				
A2.7.	All contents of the "Informed consent forms" should				
	comply with the Decree of the Federal Law number				
	(4) of 2016 concerning Medical Liability Law.				
	Healthcare professionals working in the health				
A2.8.	facility shall be informed and educated about the				
	consent policy.				
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A2.9.	Where consent	is obtained by the visiting	community		
	physician, the h	ealth facility management	shall		
	ensure that the	signed consent is received	d and filed		
	in the patient h	ealth record.			

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