ASSESSMENT OF BODY COMPOSITION USING DEXA SCAN

Referral Form for Medical Practitioners or Accredited Health Professionals*

Part A – PATIENT DETAILS – to be completed by referring Practitioner													
Nam	е			Birth Date									
		(first name, last name)											
Add	ress				Age								
Ema	il address				Mobile								
Part B – DEXA BODY COMPOSITION CLINICAL INDICATIONS - Medical Practitioner & Allied Health Professionals													
Medical Practitioner, Accredited Practising Dietitian, Accredited Exercise Physiologist and Physiotherapist can refer for DEXA body composition scan for the clinical indication below and Specialists can prescribe DEXA for any clinical indicator (refer to Parts C & F).													
(tick applicable)													
	OBESITY	assess fat and loan mass changes in an obose nations who has undergone a modified diet or weight loss											
	BARIATRIC SURGERY	assess tat and lean mass changes in an onese nationt who has linderdone hariatric stirdery											
	MUSCLE WEAKNESS												
	POOR PHYSICAL FUNCTIONING												
	ANTI-RETROVIRAL THERAPY assess fat distribution in a patient undergoing anti-retroviral therapy associated with a risk of lipoatrophy												
	Please add any other	clinical indications and/or notes e.g. me	dical o	condition,	surgeries, injuries etc								
						_							
					completed by Specialist Medical Practitioner								
Medical Practitioner who holds specialist registration with AHPRA in one of the specialities below, are not subject to the above restrictive clinical indicators and can prescribe DEXA for any clinical indicator (refer to Part F). Please tick Discipline:													
□ Radiology □ Psychiatry □ Sports & Exercise Medicine □ Obstetrics & Gynaecology □ Surgery □ Physician													
			у 🗀 і	Naulation	Shediogy								
Please state the clinical indications for the procedure													
	ase state the clinical quase tick at least one)	estion to which an answer is being sou	ght										
		ss changes including fat mass index		Visceral f	fat quantification for cardio-metabolic risk assessment								
	Reduce risk of developi	ng type 2 diabetes, cardiovascular		Measure	ment of Android:Gynoid ratio								
	disease and or mental l	health disorder											
		ss changes including fat and lean mass			al lean mass analysis for injury prevention and	_							
	•	ght patient, potential malnutrition		managen	nent								
		vention and set safe body composition ormance and/or optimise health			inal measurement of regional and / or sub-regional ecific to the site of injury/surgery/rehabilitation								
		·		•	, , ,								
	Sequential measurements, with subsequent scans at least 8 weeks apart and not more than 4 scans within a year to monitor changes in body composition response to nutrition, activity or lifestyle intervention												
	Other Other												
Part D – CONTRAINDICATIONS Please tick if the patient has had any of the following													
Par	t D – CONTRAINDI	CATIONS Please tick if the patient has	had a	iny of the fo	ollowing								

Body DEXA fit Shop 2, 76 Keilor Rd (PO Box 550) Essendon North 3041 Ph: 0409647886 info@bodydexafit.com.au www.bodydexafit.com.au Page 1 of 2

☐ Barium x-ray, nuclear medicine scan or injection of an x-ray dye in the last week ☐ 4 DEXA scans in past 12 months

□ Pregnant

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Part E – REFE	ERRER DETAILS	Please tick Discipline										
□ Medical Practitioner □ Accredited Exercise Physiologist □ Accredited Practising Dietitian □ Physiotherapist												
Name referrer:			Phone		Provider no.							
Address:			I	Email address								
Results:	☐ Electronic report	□ Report with patient	□ Facsimile	report	l							
I certify that I am clinically managing the above patient and that the diagnostic information is required their clinical management. Referral slip valid at Body DEXA fit for 12 months and includes a total no. of 4 scans within a year to monitor changes in body composition response to intervention, with subsequent scans at least 8 weeks apart.												
Signature date												
Part F – Victorian Regulatory Requirements for use of DEXA for the assessment of body composition assessment												
Medical Practitioner, Accredited Practising Dietitian, Accredited Exercise Physiologist and Physiotherapist can refer for assessment of body composition using DEXA scan that satisfies the 4 prescribed clinical indicators below:												
 assess fat and lean mass changes in an obese patient who has undergone a medical diet or weight loss regimen resulting in weight loss exceeding approximately 10% and the impact on clinical outcomes is uncertain; or assess fat and lean mass changes in an obese patient who has undergone bariatric surgery; or clinically manage a patient with true muscle weakness or poor physical functioning due to injury or medical condition (e.g. sarcopenia) where the impact on clinical outcomes is uncertain; or assess fat distribution in a patient undergoing anti-retroviral therapy associated with a risk of lipoatrophy 												
Medical Practitioner who holds specialist registration with AHPRA in one of the following specialities below, are not subject to the above restrictive clinical indicators and can prescribe DEXA for any clinical indicator:												
□ Radiology □ Psychiatry □ Sports & Exercise Medicine □ Obstetrics & Gynaecology □ Surgery □ Physician □ Rehabilitation Medicine □ Paediatrics and Child health □ Pathology □ Radiation Oncology												
It is mandatory requirement that a) all referral for assessment of body composition using DEXA states the clinical indications and the clinical question to which an answer is being sought b) includes a statement from the referrer that confirms that the patient is being clinically managed by the referrer and that the diagnostic information is required for the management of the patient												
Part G – Definitions												
"DEXA" means Dual-energy X-ray absorptiometry. "an obese patient" means a person with a body mass index (BMI) of 30 or greater. "Medical Practitioner" means a person who is registered under Health Practitioner Regulation National Law in the medical profession "true muscle weakness" (or neuromuscular weakness) describes a condition where the force exerted by the muscles is less than expected when using calibrated assessment instruments or relevant assessment standards. "poor physical functioning" means a condition where the physical functioning is less than expected when using calibrated assessment instruments or relevant assessment standards. "Accredited Health Professionals" includes the following Health Professionals: Accredited Exercise Physiologist; Accredited Exercise Physiologist; Accredited Practising Dietitian; Accredited Sports Dietitian; Physiotherapist.												
Part H – Parental Consent (for minors U18)												
I (full name of parent/guardian) give my permission for my child (full name of child) to undergo a DEXA Body Composition scan.												
Parent/Guardian S	ignature		date									
Part I – Internal Use only												

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