

GP EATING DISORDERS PLAN (EDP)

Item Nos: 90250 - 90257

GP DETAILS							
GP Name				Practice name &			
Provider No.			address				
Practice postcode	Practice postcode Practice Pra		Practice phone		Practice fax		
GP or practice emai	l						
GP preferred metho			□ Letter] Letter			
multidisciplinary teal communication	m		□ Email				
		□ SMS	SMS				
		☐ Phone call	Phone call				
			☐ Other	Other			
PATIENT DETAILS							
First Name			Last Name				
Date of Birth				Age			
Marital Status	☐ Never Married ☐ Widow			☐ Separated	d □ Married/De facto		
Current Gender Ider							
			e ☐ Male ☐ Non-binary ☐ Not Stated				
_			ender Female/Male-Female				
		□ Tran	nsgender Male/Fe	emale-Male			
Address				T	T		
Suburb		Postcode					
Phone 1		Phone 2					
Country of Birth			Cultural Identity				
Aboriginal or Torres Strait Islander		□ Aborigina	al □ Torres Strait Islander □ Both □ Neither				
		☐ Unknown	ıknown				
Main language spoken at home							
Proficiency in spoken English		□ Very Well	□ Well □ Not W	/ell □ Not a	t All		

Consider involving support pers session if appropriate	in				
ELIGIBILITY FOR EDP					
EATING DISORDER DIAGNOSIS (DSM-V)	☐ Anorexia Nervosa (AN criteria not necessary)) (meets criteria for an EDP and a	dditional eligibility		
https://insideoutinstitute.or	☐ Bulimia Nervosa (BN)				
g.au/resource-library/dsm- 5-diagnostic-criteria-for-eat	☐ Binge Eating Disorder (BED) must meet all				
<u>ing-disorders</u>	☐ Other Specified Feeding	ng or Eating Disorder (OSFED)	other criteria		
EDE-Q Global Score (score ≥ 3 for eligibility)					
https://insideoutinstitute.or g.au/assessment?started=t rue					
EATING DISORDER	☐ Rapid weight loss				
BEHAVIOURS	☐ Binge eating (frequency	$r \ge 3$ times/ week)			
(at least 1 for EDP eligibility)	☐ Inappropriate compensatory behaviour (e.g. purging, excessive exercise, laxative abuse) (frequency: ≥ 3 times/week)				
CLINICAL INDICATORS	☐ Clinically underweight (· disorder)	< 85% expected weight with weigh	t loss due to eating		
(at least 2 for EDP eligibility)	Detail:				
	☐ Current or high risk of m Detail:	nedical complications due to eating	disorder		
		ological or medical conditions imp dical comorbidities and impact on heal			
	☐ Hospital admission for €	eating disorder in past 12 months			
	☐ Inadequate response to nonths Details:	evidence-based eating disorder tr	eatment over past 6		
EDP ELIGIBILITY CRITERIA MET	□ YES nealth plan)	□ NO (consider Better	Access to mental		
	r /				

IINITIAL TREATMENT RECOMMENDATIONS UNDER EDP					
Psychological treatment services (EDPT)	Dietetic services	Psychiatric/paediatric review			
(Initial 10 sessions)	(up to 20 in 12 months)				

Family/ support person details

			Assessment by psychiatrist/ paediatrician required for patient to access EDPT sessions 21-40	
Referred to:	Referred to	o:	Referred to:	
Goals:	Goals:			
Psychological treatments allowed under EDP				
(to be determined by MH professional): Family based treatment Adolescent focused therapy CBT CBT-AN CBT-BN/BED SSCM for AN MANTRA for AN IPT for BN or BED DBT for BN or BED Focal psychodynamic therapy for EDs				
Actions record the actions the patient needs to make				
Emergency Care/Relapse Prevention				
Physical examination conducted (see attache	d)	□YES	□ NO	
Patient education given		□ YES	□NO	
Copy of EDP given to patient		□ YES	□NO	
Copy of EDP given to other providers		□ YES	□NO	
GP REVIEW REQUIREMENTS				
☐ Mental health: Prior or at sessions 10, 20 & 30 of psychological treatment & at EDP completion				
☐ Dietetics: after Session 1 or 2 and at EDP completion				
Note: PSYCHIATRIC OR PAEDIATRIC REVIEW Required in addition to GP review to access sessions 21-40. Consider referring early in course of treatment				

MENTAL HEALTH ASSESSMENT & HISTORY

Previous specialist mental health care				
Family History of Mental Illness				
Social history With whom does the pers		on live?		
	Highest education level co	ompleted:		
What is their employmen		t status?		
	Other Relevant Informatio	n:		
Personal History (eg childhood, education,		relationship history, coping with previous stressors)		
Mental Status Examination				
Appearance and General E Normal Other:	Behaviour	Mood (Depressed/Labile) Normal Other:		
Thinking (Content/Rate/Disturba Normal Other:	inces)	Affect (Flat/blunted) Normal Other:		
Perception (Hallucinations etc.) Normal Other:		Sleep (Initial Insomnia/Early Morning Wakening) Normal Other:		
Cognition (Level of Consciousne	ess/Delirium/Intelligence)	Appetite (Disturbed Eating Patterns)		
Attention/Concentration		Motivation/Energy		
Memory (Short and Long Term)		Judgement (Ability to make rational decisions)		
Insight		Anxiety Symptoms (Physical & Emotional)		
Orientation (Time/Place/Person))	Speech (Volume/Rate/Content)		
Risk Assessment				
Suicidal ideation	□YES	Suicidal intent		
Current plan ☐ NO	□ YES	Risk to others ☐ YES ☐ NO		

RECORD OF PATIENT CONSENT				
I,				
	Date:			
Signature (patient):				
I (GP) have discussed the proposed referral(s) with the patient and am satisfied that the patient understands the proposed uses and disclosures and has provided their informed consent to these.				
GP Signature	GP Name	Date		
* Verbal consent documented in patient health record				

EATING DISORDERS PATIENT PHYSICAL ASSESSMENT

SUGGESTED INITIAL PHYSICAL ASSESSMENT

Height, weight, body mass index (BMI; adults), BMI percentile for age (children)

Pulse and blood pressure, with postural measurements

Temperature

Assessment of breathing and breath (eg ketosis)

Examination of periphery for circulation and oedema

Assessment of skin colour (eg anaemia, hypercarotenaemia, cyanosis)

Hydration state (eg moisture of mucosal membranes, tissue turgor)

Examination of head and neck (eg parotid swelling, dental enamel erosion, gingivitis, conjunctival injection)

Examination of skin, hair and nails (eg dry skin, brittle nails, lanugo, dorsal finger callouses [Russell's sign])

Sit-up or squat test (ie a test of muscle power)

USEFUL LABORATORY INVESTIGATIONS

Full blood count

Urea and electrolytes, creatinine

Liver function tests

Blood glucose

Urinalysis

Electrocardiography

Iron studies B12. folate

Calcium, magnesium, phosphate

Hormonal testing – thyroid function tests, follicle stimulating hormone, luteinising hormone, oestradiol, prolactin

Plain X-rays – useful for identification of bone age in cases of delayed growth Bone densitometry – relevant after 9–12 months of the disease or of amenorrhoea and as a baseline in adolescents. The recommendation is for two-yearly scans thereafter while the DEXA scans are abnormal.