



Child & Adolescent Mental Health Services – Inpatient Referral Form

ALL sections must be completed

Private & Confidential

- Determining the 'seriousness' of a child or young person's mental health, its severity, complexity and risk is always a clinical judgement. Every case referred will be assessed on a case by case basis. The final decision regarding admission rests with the in-patient Consultant Psychiatrist who assumes clinical responsibility for the child/young person once they have been admitted.
- Failure to provide requested information may result in a delay in triaging the referral and/or offering an access assessment.
- Please attach any other clinical reports.
- The referring Consultant Psychiatrist must ensure that they are contactable by phone to discuss the referral.
- When a referring Consultant considers that an order under Section 25 of the Mental Health Act (2001) may be required or where a child is under a Care Order (Child Care Act, 1991), contact must be made with the relevant inpatient Consultant Psychiatrist in advance. It is the responsibility of the referring Consultant Psychiatrist to ensure that a bed is available prior to going to court.

Referrals are accepted from Consultant Psychiatrists only.

FOITIS II	iust be signed b	y the referring t	Consultant Psychia	atrist.		
Referral f	orm sent to the fo	ollowing Inpatient	: Units; Da	te form complet	ed:	
YES, Please x or ✓	NAME OF UNIT	Addres	SS / PRIMARY CATC	HMENT	Сом	TACT DETAILS
	Eist Linn CAMHS Approved Centre	Bessb Primary	Adolescent Mental Healtourough, Blackrock, Co catchment area; CHC	Cork. 9 4 & 5		21100 – Telephone 4521164 – Fax
	Linn Dara CAMHS Approved Centre	Cherry Orcha Primary catc (Laois/	Adolescent Mental Hea ard Campus, Ballyfermor hment area; CHO 6, 7 of Conference of Co	i, Dublin 10. & 8 [partial] neath)	01	6500 – Telephone 7956636 – Fax daracamhs@hse.ie
	Galway CAMHS Approved Centre	Merlin Park Uni Primary catc ()	ny CAMHS Approved Ce versity Hospital, Dublin I hment area; CHO 1 [pa Sligo/Leitrim/Donegal)	Road, Galway. Irtial], 2 & 3,	09 ac.galwayo	1401 – Telephone 1731456 – Fax camhsinpatient@hse.ie
	St Joseph's Adolescent Unit Approved Centre	Convent Avenue Primary catchme	scent Inpatient Unit, St \ e, Richmond Road, Fair ent area; CHO 1 [partia In/Monaghan/Louth/Me	view, Dublin 3. I], 8 [partial], 9,	01884	2460 – Telephone 8842461 – Fax
	Any other unit (e.g.	•	Details:			
NB.	- All Emergency r	eferrals must be	accompanied by a te	elephone call t	o the inpatie	ent clinical team
Please s	specify the level of o	concern for this yo	ung person based on	your mental he	alth assessm	nent (Place x or √)-
			<u> </u>	☐ Routine		
Urgent: deteriora: Routine:	Where there is a cle tion in mental state if Where there are cle	ar and present leve left untreated. ear and present leve	r and imminent risk to the el of acute symptoms a els of acute mental ill he rson's support network (i	nd where there i alth symptoms w	s a strong like hich have bee	elihood of considerable en ongoing and can be
Child / Yo	oung Person Deta	ils:				
Name:			Date of Birth:	,	∖ge:	Gender:
Preferre	d Name:		Preferred Pror	nouns:		
Current A	Address:		Nationality:		Ethnicity:	
			Religion:		Most spok	en Language:

IF PRINTING PLEASE PRINT IN BLACK & WHITE

Special consideration for communications:

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Any known Allergies / Drug Allergies:

Any particular needs / requirements:





Person with Parental Responsibility: (If more than 2 parents please document in Family Composition)

Name of Parent 1:		Name of Parent 2:	
Level of Contact with	Child/YP:	Level of contact with Chi	ld/YP:
Address:		Address (If different):	
Contact Numbers (He	ome, Mobile & Work):	Contact Numbers (Home	, Mobile & Work):
Occupation:		Occupation:	
Ethnicity:	Gender:	Ethnicity:	Gender:
Relationship to Child	/YP:	Relationship to Child / YI	P:
Status of Parental Re Please Tick Married Divorced / Separate Cohabitating Single Parent Widowed No Contact Are TUSLA currently Other Relevant Family Name:	involved with the family? YE ly Members (if known): Relationship:	Who has Parental Responsary court order)? Is the Child/YP subject to a Care Order? YES: NO:	Person reside with this parent? S □ NO □ consibility of the Child / YP (Detail Type: Voluntary Interim Care (Full Care Order) NO □ Gender:
Loco Parentis Details Name:	s (if applicable): Contact Number:	Address:	Relationship to C/YP?
Family Composition	/ Situation / Needs (i.e. Interpret	er etc.) / Genogram:	





Primary Care Contact / General Practitioner:

GP Name:	
GP Practice Name & Address:	
Contact Number:	

Access Assessment / Admission Discussion:

Please x or ✓		Yes	No	Unknown
Is the child or young person agreeable to a potential access assessment?				
Is the child or young person agreeable to a potential admission?				
Are both parents / Loco Parentis consenting to a potential ac	ccess assessment?			
Are both parents / Loco Parentis consenting to a potential ad	dmission?			
Parent 1 Consent – Discuss:	Parent 2 Consent – Discu	ISS:		

Referrer (Consultant Psychiatrist) Details: (Must be contactable by phone to discuss referral)

iumber(s):	Contact mobile nui	А	Team Name:	Name:
				Email Address:
				Email Address:

CAMHS Keyworker Details:

Team Name:	Address:	Contact mobile number(s):
	Team Name:	Team Name: Address:

Other Important CAMHS Contacts: (Please include all professionals and contacts that should be involved in the child / young person's care / discharge planning)

Name:	Profession:	Address:	Contact number: (Please include mobile number)

Health Insurance Cover:

Please x or ✓	Yes	No	Unknown
Private / Group Insurance			
Medical Card			
Details / Comments:			

School / Education / Employment: (Please include School) Reports)
Name of School / Education / Employment:	
Address / Contact Details:	
Details: (Level of functioning / year / Any additional requirement	s in School [NEPS / Resource] / SNA Required etc.)





Goal of Referral / Reason for Access Assessment: (Discuss rationale for level of urgency)
Child / Young Person's current Mental State:
Current Presentation: (include duration, frequency and severity of triggers, maintaining factors, coping mechanisms, current resources)
Appearance and behaviour:
Speech: (rate, intonation; volume; pitch; use of language; disorders of speech)
Mood and Affect: (subjective & objective)
Widod and Arrect. (Subjective & Objective)
Thought processes and content: (Formal thought disorder; delusions; preoccupations; obsessions; self-image)
Perceptions: (Hallucinations; derealisation/dissociation, Pseudo-hallucinations)
1 Croophone. (Halidelinations, derealisation/dissociation, 1 Seddo Halidelinations)
Cognitions: (Orientation to time; place; person; age; attention; concentration)
Insight: (Understanding of difficulties and motivation for change / Judgement)
Outcome measures: (HoNOSCA / CGAS / SDQ etc.)
Child / Young Person's views and expectations / aim for access assessment/admission:
Deventio / Coverio views and expectations / sim for escape assessment devications
Parent's / Carer's views and expectations / aim for access assessment/admission:





History of presenting complaint(s) (To include details of onset, duration, severity, ameliorating and exacerbating factors, chronology of symptoms)
(10 include details of onset, duration, severity, ameliorating and exacerbating factors, chronology of symptoms)
Psychiatric History:
(to include diagnoses, details of previous episodes of illness, services attended, inpatient admissions, any history of trauma)
Medication:
Please provide details of current medication including dosage and/or details of medications previously prescribed and rationale for why they
might have been discontinued:
Therapeutic Interventions:
Please provide details on all therapeutic interventions employed for child/young person and family. What works well? What has not worked to date?
uato:





Health Service Executive			Mental Health Ser
Child / Young Person's Medical-Physical Herbease include all / any reports available)	ealth History:		
reduce inforded any any reports available)			
Physical Intervention (Please X or ✓)	Yes (Attach reports)	No	Date
GP / Consultant Physician assessment			
lood Test(s)			
CG			
EG			
IRI			
Т			
eurological Assessment			
levant Family Medical / Psychiatric Histo			
ase include engagement with services and any saf	eguarding issues:		
velopmental History:			
here a neurodevelopmental disorder / histo	ry of difficulties?		
g. ASD / Other)	ry or announces.	Ye	es 🗆 No 🗆
tails: (History of Service Involvement - Inclu	de who undertook the assessm	nent and results	s)
			-,
ficulties during pregnancy / birth?			
J. J.			
y developmental milestones / Any Trauma I	History?: (Please detail)		





Eating Disorder Specific Information: (If not relevant please move to Page 9) (Please see Appendix for MaRSiPAN)			
Diagnosis:	Date of Diagnosis:		
Child / Young Person's understanding of the Eating Disord	er? Please specify if the young person is in agreement with the Eating		
Disorder diagnosis	3		
Families' understanding of the Eating Disorder? Please specify if the family is in agreement with the Eating Disorder diagnosis			

Adapted MaRSiPAN Risk Assessment Framework (Guides Clinical/Physical State of the Child/Young Person) Appendix 1

Risk Indicator	Result/Details	Risk Category
BMI & Weight		
Heart rate Blood Pressure		
Hypovolaemia		
ECG		
Hydration Status		
Temperature		
Biochemistry		
Behaviours		
Engagement		
Activity & Exercise		
Self-Harm Suicidality		
Other Mental Health Diagnosis		
Muscular – SUSS Test Stand – Squat		
Muscular – SUSS Test Sit – Up		
Other		





Most recent weight:		Date weight recorded:	
Most recent height (cm)		Date height recorded:	
Most recent BMI		% Median BMI	
Weight / Height history and	date record: (Attach records)		
Dietary intake over the previ	ious two weeks (Food diary ca	an he attached):	
Dictary intake over the previ	lous two weeks (I ood didi'y oo	an be attached).	
Please specify interventions	s to rule out an organic	Most recent bloods / date:	
cause:	to faic out an organic	Please specify LFT's, FBC, U&E	, Mg, PO4 & K
Vital Signs Sitting: (Pulse / Bl	P / SpO2 / Temp)	Vital Signs Standing: (Puls	e / BP)
Compensatory behaviours:	Specify frequency:		
Excess exercise			
Binging			
Self-Induced Vomiting			
Laxative misuse			
Other			
Interventions to date:	Details:		
Individual Work			
Family Based Treatment			
Systemic Family Therapy			
Dietitian			
CBT (CBT-E)			
Other			





Name & Details of other Agencies Involved:	Contact Details
(e.g. Primary Care Psychology, NEPS, Social Work, TUSLA, JLO, SLT. Include reports if available)	
NB – Please provide available reports from other agencie	9
	S
Drug / Alcohol: Drugs: Past & Current use (include amount; frequency; motivation)	on to use/change: effects)
Drage: Fact a Carrent acc (molace amount, nequency, methatic	on to door and go, smooth,
Alcohol: Past & Current use (include amount; frequency; motiva	tion to use/change; effects)
Forensic History:	
Forensic History: (Include involvement with diversion programmes	/ JLO etc.)
Criminal Charges:	
Court Orders:	
Court Dates:	
Relevant Social Circumstances:	
(Family dynamics, position of child in the family, precipitating/perpetual	ting/protective factors; bullying; abuse history, hobbies/skills, strengths)





Risk Indicator Checklist

Please complete and provide additional information/explanation in the space provided.

Please ✓ risk indicators as appropriate	Yes	No	Unknown
Does the child / young person have a history of suicide attempts?	163	NO	OTIKITOWIT
Is the child /young person experiencing suicidal ideation?			
Is there a family history of suicide?			
Within the child / young person's social network has there been instances of suicide or			
suicide attempts?			
Has/Is the child / young person currently experiencing an event which may be perceived			
as traumatic (e.g. Bullying, Physical/Sexual Abuse, Diagnosis of a Physical/Mental			
Illness?)			
Does the child / young person engage in self-harming behaviours?			
Has the child / young person experienced a significant loss either recently or in the past?			
Has the child / young person exhibited or is the child / young person exhibiting signs of			
inappropriate sexual behaviour?			
Has the child / young person in the past or currently presenting with behavioural			
difficulties?			
Has the child / young person a history of absconding / leaving without informing adults?			
Is the child / young person compliant with current care plan?			
Does the child / young person have a history of self-neglect?			
Does the child / young person have a history of an eating disorder / body image			
difficulties?	1		
Does the child / young person have low self-esteem?	-		
Does the child / young person have difficulty communicating their needs?	-		
Are there significant financial constraints that may affect the child / young person's ability			
to self-care?			
Child / young persons or family drug/alcohol misuse-dependence?	1		
Does the child / young person have a history of violence or aggression towards			
adults/children/peers/animals?			
Has the child / young person ever made specific threats to harm others? Does the child / young person often talk about death, killing or weapons?	1		
Do TV shows / Movies / Games of a violent nature fascinate the child / young person?			
Does the child / young person have access to, or carry weapons?			
Is the child / young person experiencing thought / perceptual disturbance that consists of			
violence or harm?			
Please provide details of all YES risks and any other risk issues:	1		
List Protective Factors (Example: Resilience, Support Networks, Interests, Activities, Community Involver	ment. Fu	nctioning	g / IQ)
,,,,,,,	,	,	9, 1-4,





Any other relevant in	formation			
Summan of Defermat				
Summary of Referral				
Summary of Clinical In ICD 11 Diagnosis:	npression at the ti	me of referral:		
Axis 1 (Clinical Psychiatric Syndromes)	1. 2. 3.		Axis 4 (Medical diagnosis)	
Axis 2 (Specific developmental disorder e.g. autism)			Axis 5 (Psychosocial adversity)	
Axis 3 (Intellectual)			Axis 6 (Level of functioning)	
Date:			Sychiatrist last review Time:	ved the Child / YP
In the event that this refe	erral for an access a n Approved Centre,	assessment resul I the Consultant	ts in an accepted admis Psychiatrist will accept	ssion and the identified child / young back the care and treatment of this
community service (Nar	me of CAMHS Con hild / young person	sultant Psychiatr	ist:	d agreed with the relevant CAMHS) that the care red Centre will revert to the named
Consultant Psychiatr Making the Referral N				
Signature: (Must be electronic signature or ha	nd signed)			
Date:				





Appendix 1 - Adapted MaRSiPAN Risk Assessment Framework

RED High Risk	AMBER Alert to High Concern	GREEN Moderate Risk	BLUE Low Risk
<70% percentage median BMI	70-80% percentage median BMI	80-85% percentage median BMI	>85% percentage median BMI
Recent loss of weight of ≥ 1 kg a week x 2 weeks	weeks	Up to 500 grams a week x 2 weeks	No weight loss in past 2 weeks
HR (awake) <40 bpm ^a Irregular heart rhythm	Occasional Syncope	HR (awake)	HR (awake) >60 bpm
(excluding sinus arrhythmia)	Moderate Orthostatic changes in systolic BP of	•	Normal BP for age
Recurrent Syncope Marked Orthostatic changes in systolic BP ≥ 20 mmHg or increase in HR of > 30 bpm	15mmHg or more or fall in diastolic BP of 10mmHg or more within 3 minutes of standing or increase in HR of up to 30 bpm	Normal Orthostatic changes	Normal Orthostatic changes Normal Heart Rhythm
Tachycardia or inappropriate normal HR for degree of underweight Hypotension and prolonged capillary refill time			
F >15yrs QTc >460 ms M >15yrs QTc >450 ms And evidence of — bradyarrhythmia or tachyarrhythmia (excludes sinus brady / sinus arrhythmia) ECG evidence of biochemical	<15yrs QTc >460 ms F >15yrs QTc >460 ms M >15yrs QTc >450 ms	<15yrs QTc 440-460ms F >15yrs QTc 450-460ms M >15yrs QTc 430-450ms And taking medication known to prolong QTc interval, family history of prolonged QTc or sensorineural deafness	<15yrs QTc <440 ms F >15yrs QTc <450 ms M >15yrs QTc <430 ms
Complete Refusal / Minimal Fluid Severe Dehydration (>10%) reduced urine output, dry mouth, decreased skin turgor, sunken eyes, tachypnoea, tachycardia.	Severe fluid restriction / Moderate dehydration (5- 10%) decreased urine output, dry mouth, normal skin turgor, some tachypnoea, some tachycardia ^b . Peripheral oedema.	Fluid restriction / Mild dehydration (<5%): may have dry mouth or not clinically dehydrated but with concerns about risk of dehydration with negative fluid balance	Not clinically dehydrated
<35.5°C tympanic or 35.0°C axillary	<36°C		
↓K,↓PO4,↓Na,↓Ca,↓AL,↓glucose	↓K, ↓PO4, ↓Na, ↓Ca		
Acute food refusal or estimated calorie intake 400–600kcal per day	Severe restriction (≤50% of required intake) Vomiting / Purging laxatives	Moderate restriction Bingeing	
Violent when parents try to limit behaviour or encourage food/fluid intake Parental violence in relation to feeding (striking, force-feeding)	difficulties, lacks motivation to tackle eating difficulties, resistance to changes required for weight gain Parents unable to implement meal-plan advice	Some insight into eating problems, some motivation to tackle eating problems, ambivalent towards changes required to gain weight but not actively resisting	Some insight into eating problems, motivated to tackle eating problems, ambivalence towards changes required to gain weight not apparent in behaviours
High levels of uncontrolled exercise in the context of malnutrition (>2hr / day)	Moderate levels of uncontrolled exercise in the context of malnutrition (>1hr / day)	Mild levels of uncontrolled exercise in the context of malnutrition (<1hr / day)	No uncontrolled exercise
Self –poisoning Suicidal ideals with moderate to high risk	Self-injury or similar Suicidal ideas with low risk		
v	Other major psychiatric co- diagnosis (e.g. OCD / Psychosis / Depression)		
Unable to get up at all from squatting (Score 0)	using upper limbs (Score 1)	noticeable difficulty (Score 2)	Gets up without any difficulty (Score 3)
Unable to sit up at all from lying	Unable to sit up from lying flat without using upper limbs	Unable to sit up from lying flat without noticeable	Sits up from lying flat without any difficulty (score 3)
flat (score 0) Confusion / Delirium / Acute	(score 1) Mallory-Weiss Tear /	difficulty (score 2)	arry difficulty (Score 3)
	Percentage median BMI Recent loss of weight of ≥ 1 kg a week x 2 weeks HR (awake) <40 bpma Irregular heart rhythm (excluding sinus arrhythmia) Recurrent Syncope Marked Orthostatic changes in systolic BP ≥ 20 mmHg or increase in HR of > 30 bpm Tachycardia or inappropriate normal HR for degree of underweight Hypotension and prolonged capillary refill time <15yrs QTc >460 ms F >15yrs QTc >460 ms M >15yrs QTc >450 ms And evidence of bradyarrhythmia or tachyarrhythmia (excludes sinus brady / sinus arrhythmia) ECG evidence of biochemical abnormality Complete Refusal / Minimal Fluid Severe Dehydration (>10%) reduced urine output, dry mouth, decreased skin turgor, sunken eyes, tachypnoea, tachycardia. <35.5°C tympanic or 35.0°C axillary ↓K,↓PO4,↓Na,↓Ca,↓Al,↓glucose Acute food refusal or estimated calorie intake 400–600kcal per day Violent when parents try to limit behaviour or encourage food/fluid intake Parental violence in relation to feeding (striking, force-feeding) High levels of uncontrolled exercise in the context of malnutrition (>2hr / day) Self –poisoning Suicidal ideals with moderate to high risk Unable to get up at all from squatting (Score 0)	Alert to High Concern	Alert to High Concern 70% 70-80% percentage median BMI Recent loss of weight of ≥ 1 kg a week x 2 weeks HR (awake) -40 bpm³ Irregular heart rhythm (excluding sinus arrhythmia) Recurrent Syncope Marked Orthostatic changes in systolic BP ≥ 20 mmHg or increase in HR of -30 bpm Tachycardia or inappropriate normal HR for degree of underweight Hypotension and prolonged capillary refill time -15yrs QTc >460 ms F >15yrs QTc >460 ms M > 15yrs QTc >460 ms M > 15yrs QTc >450 ms And evidence of bradyarrhythmia or tachyarrhythmia (excludes sinus brady / sinus arrhythmia) ECG evidence of biochemical abnormality Complete Refusal / Minimal Fluid Severe Dehydration (>10%) reduced urine output, fly mouth, decreased skin turgor, sunken eyes, tachyponea, tachycardia35.5°C tympania or 35.5°C ty

a. Inappropriately high HR for degree of underweight are at even higher risk (hypovolaemia). HR may be increased through the consumption purposefully of excess caffeine b. Or inappropriate normal heart rate in an underweight young person.