

Referral Form to UCC Student Health requesting continuation of ADHD treatment for UCC Students

UCC Mental Health Team, Student Health Department, 1 Brighton Villas, Western Road, Cork T12 V304

For use only for students previously diagnosed as having ADHD

Guidelines: UK Adult ADHD Network - Guidelines for ADHD Assessment (AQAS)

• Pre-Assessment (baseline) information
• A detailed account of presenting issues suggestive of ADHD (covering both childhood and adulthood)
• Developmental history (which may include a patient-written 'life story' or timeline)
• A review of school (or other relevant) reports ▫ Informant input (i.e., partner, parent, friend) of both a qualitative and quantitative nature
• Use of a semi-structured diagnostic interview
• A consideration of impairment
• Screening for mental and physical health comorbidity (including other neurodevelopmental conditions and conditions that are commonly associated with ADHD)
• An assessment of cardiovascular status (including baseline blood pressure, pulse and weight) prior to initiating medication
• A screen for risk/safety issues
• A cross reference to the diagnostic criteria
• A discussion about treatment options (and other relevant information)

All sections must be completed in full. All referrals must be signed by the referring Doctor and must be accompanied by a clinic stamp on this referral form.

Name of Patient:	
Date of Birth:	
Address:	
Next of kin/ Name of person to provide Collateral history if required:	
Name and address of referring Psychiatrist :	

Date diagnosis of ADHD was made:	
Diagnosis:	ADD <input type="checkbox"/> ADHD <input type="checkbox"/>
Diagnostic tools used to establish diagnosis	Connors <input type="checkbox"/> DIVA <input type="checkbox"/> CADDRA <input type="checkbox"/> Other: please state _____ Please note that screening tools such as the ASRS <u>are not sufficient</u> to establish a diagnosis
Evidence of impairment prior the age of 12? Evidence of impairment prior the age of 12 established through:	Yes <input type="checkbox"/>

