Participant name:

RESEARCH ID:	

Please initial each

MAGENTA

Managed Activity Graded Exercise iN Teenagers and pre-Adolescents Consent to study for participants 16-17 years

Please fill in this form if you would like to take part in the MAGENTA study

Participant initials:	box below IF you consent to take part in the study	
I have read the information pack and spoken with a clinician and a member of the research team. I understand the study and have had the chance to ask questions.		
I understand that it is my choice about whether or not to take part in this study. I understand that I can withdraw at any time and this will not affect my treatment.		
I agree that a member of the research team can contact me by telephone or email if I don't complete the follow up questionnaires. I agree that I will give verbal answers to the questionnaires if I cannot complete a written or online version.		
I agree for the data collected during the study to be retained and used by University of Bristol's School of Social and Community Medicine for research and teaching purposes now and in the future, where they can use my anonymised quotes in reports and publications.		
I understand that relevant sections of my medical notes and data collected during the study may be looked at by individuals from Royal United Hospitals Bath or from regulatory authorities, where it is relevant to my taking part in this research.		
I give permission for these individuals to have access to these data. I agree that data collected about me can be used in the full trial.		
I agree to take part in the MAGENTA study.		
Signature:	Today's date:	
YOUR GP DETAILS		
Name of GP:		
Practice name:		
Practice address:		
RESEARCH TEAM		
Name of person taking consent:		
Role:		
Signature:	oday's date:	
We will give you a copy of this consent form and a copy will be kept in your medical notes at the Royal	United Hospitals Bath NHS	

Foundation Trust. The original will be kept in a locked filing cabinet in a locked office in the University of Bristol.





