



Data Collection Briefing Note

Version 1.3

Required Dataset for the CAMHS Payment by Results (PbR) Pilot Project

We have chosen to use the CYP IAPT dataset to collect the information required for the CAMHS PbR Information Gathering Pilot, and all data items for the pilot can be found in this dataset. We have chosen this dataset as it is consistent with the CAMHS minimum dataset, which will be mandated in 2013. The CYP IAPT and the CAMHS minimum datasets have been aligned specifically to ensure data collection in CAMHS is as streamlined as possible. By using the CYP IAPT dataset, sites will also be compliant with CORC+ requirements.

This briefing note is to be used by data and service leads from CAMHS PbR pilot sites as an overview of the subset of items from the CYP IAPT data set that are required for the pilot. Brief descriptions of each section of the dataset can be found on page 4.

The table on pages 2-3 lists those items from the CYP IAPT dataset that are either essential or optional for data submission as part of the PbR pilot project. Some items have extra guidance provided in the table, and are indicated by a *. Please ensure you read this additional guidance.

In order to participate in the pilot project, your team or service must be collecting and uploading electronically all essential data items to the CORCNexus system for all newly referred cases for the duration of the pilot. If you cannot submit all essential data items then it may not be possible to use your service's data in the project. Failure to submit optional data items will not affect your service's involvement in the pilot.

Please ensure you have referred to the CYP IAPT data specification (Input variables sheet) and the file output specification (CYP IAPT Import Fire Definition) on the CYP IAPT Routine Outcome Monitoring webpages for more detail about each of these data items. The file output specification explains how the data should be exported from services' patient records system.

CYP IAPT Data Item (Variable name/label)	Submission Rule for the PbR Pilot Project	Additional Implementation Guidance
<i>Demographic information</i>		
NHS ID*	Essential*	*It is essential to have either (a) an NHS ID, OR (b) a service ID and a locally service-assigned patient ID for each case (there cannot be both).
Service Allocated Patient ID		
Service ID		
DOB	Essential	
Gender	Essential	
Ethnicity	Essential	
<i>Period of Contact information</i>		
Period of Contact Start Date	Essential	
Case Status	Essential	
Period of Contact End Date	Essential*	*These items are essential where applicable, i.e. for closed cases.
Case Closure Reason	Essential*	
Postcode	Optional*	*We encourage submission of this item where possible.
Service collaboration identifier	Optional	
Team ID	Essential*	*Team ID is allocated locally within each service.
Team Type	Essential	
GP Practice Code	Optional	
GP Practice Postcode	Optional	
Local Authority code	Optional	
Consent Obtained for Secondary Uses	Essential	
Referral date	Optional	
Referral received date	Optional	
Referral source	Optional	
Status of service request	Optional	
<i>Event/ Session information</i>		
Event date	Essential	
Event time	Essential	
Event duration	Essential	
Event contact type	Essential*	*For details of different types of activity please refer to the data specification. We require both direct (e.g. face to face work) and indirect (e.g. consultation) work to be recorded.
Event contact medium	Essential	
Completion point	Optional*	*This data item is mandatory at point of submission to pass the CORCNexus validator, but is not required for PbR data analysis. You may enter "999" to indicate missing data for this data item for all cases.
Event Location	Optional*	* This data item is mandatory at point of submission to pass the CORCNexus validator, but is not required for PbR data analysis. You may enter "999" to indicate missing data for this data item for all cases.
Attendance at appointment	Optional	

No. of professionals (by discipline) present at event/session	Essential*	*You must record the number of each type of professional (e.g. nursing, medical, psychology) that were present at each appointment/event.
Practitioner IDs	Optional	
Young person attendance	Essential	
Caregiver attendance	Essential	
Other CYP attended (as part of group work)	Essential	
Other parent/carer attended (as part of group work)	Essential	
Other person attended (as part of group work)	Essential	
Key crisis	Optional	
Measures given	Optional	
Parent/Carer refusal of measure	Optional	
Child/Young person refusal of measure	Optional	
<i>Interventions and Medication</i>		
Intervention type	Essential	
Medication completed by	Essential*	*These items are essential where they are applicable to the case, i.e. when a child or young person has been prescribed medication.
Medication update type	Essential*	
Medication type	Essential*	
<i>Current View</i>		
Current view completed by	Essential	
Current view update type	Essential	
Problem Descriptions	Essential	
Complexity Factors	Essential	
Contextual Factors	Essential	
Education, Employment and Training	Essential	
<i>Assessment Measures</i>	Essential*	*As a minimum requirement for the pilot project, at least ONE measure taken from the CYP IAPT data specification must be submitted for each case at a minimum of TWO time points (where there have been one or more contacts).
<i>Goals/CORS</i>		
<i>Presenting Difficulties Specific measures</i>		
<i>CYP and Family Feedback Measures</i>		
<i>Review Measures</i>		

CYP IAPT Dataset Sections Descriptions (Input Variables Sheet)

Section		Description
<i>Demographics</i>		This includes data items for basic information about the case.
<i>Period of Contact (POC)</i>		This includes data items for basic information about the current POC for the case. Period of Contact refers to the time in which the case is considered “open” to the service (from referral to case closure). Also known as “episode of care” or “care spell”.
<i>Event / Session</i>		This includes data items required when recording all activity that takes place, including both face to face (direct) and indirect work.
<i>Interventions and medication</i>		This includes a list of data items for intervention and medication types.
<i>Current View</i>		This lists the data items that are part of the Current View tool that records assessment information and is central to the PbR project.
<i>Questionnaires (including clinician rated, patient and parent/carer reported)</i>	<i>Assessment measures</i>	Data items of the measures that can be used at assessment (includes SDQ, HoNOSCA, CGAS and RCADs).
	<i>Goals/CORS</i>	Data items of measures that ask about progress towards goals and Child Outcome Ratings scales (CORS)
	<i>Presenting difficulties specific measures to be used at each session where appropriate</i>	Data items of problem specific measures that may be used on a session by session basis (includes subscales of RCADs, Impact of Events Scale, Conduct (MAMS) and ODD scales, and the PHQ and GAD)
	<i>CYP and Family feedback measures (one of two measures)</i>	Data items of feedback measures (includes Session Feedback Questionnaire (SFQ) and Child Session Rating Scale (CSRC))
	<i>Review measures</i>	Data items of outcome measures to be completed at case closure or review (includes ESQ and SDQ follow up version)
<i>Deprecated</i>		These data items are no longer part of the dataset

Further information:

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Web: www.pbrcamhs.org

CYP IAPT website: <http://www.iapt.nhs.uk/cyp-iapt/routine-outcome-monitoring-as-part-of-iapt/>