Release Notes 1.20.0.0

LTCare Child Functional Screen Universe – IADL Communication / Learning Assessment Information and Screener Email Address Objects Added

The LTCare Child Functional Screen Datamart has been updated to include new sub-folders and objects within the Child IADL Communication folder, new objects within the Learning Assessment Information folder, and a new Screener Email Address object found within the Child Screener Information folder.

The new sub-folders within the Child IADL Communication folder are Expressive Communication Assessment Information and Receptive Communication Assessment Information. These two new folders and the Learning Assessment Information folder will include new objects pertaining to Delay Percentage Code, Delay Percentage Description, Result Code, Result Description, SD Code, and SD Description ("SD" is Standard Deviation). In addition, the Learning Assessment Information folder will also include the newly added IQ Score, IQ Test Code, and IQ Test Description objects.

Location of Objects

- Child Screen Measures
 FSIA-Child Functional Screen Attributes
 Child Screen Dates
 Child Screen Information
 Child Screener Information
 Screener Email Address
 Screener ID
 Screener Last Name
 Screener Middle Initial
 Child Applicant Information
- Fig 1.0, Location of new Screener Email Address object.

Revision Date:	08/07/2012	Author:	Scott Slavik	Approver:			
Revision Date:		Author:		Approver:			

Wisconsin Healthcare Account Quality Management System

Level 3 – LTCare Data Warehouse DSS/DW – Release Notes 1.20.0.0

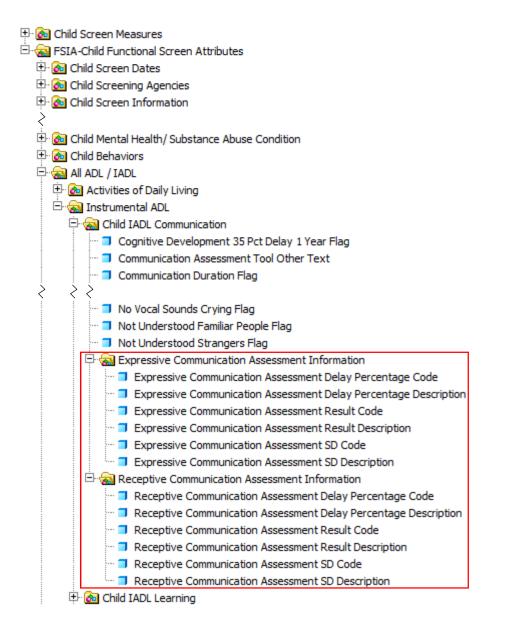


Fig 2.0, Location of new Expressive and Receptive Communication Assessment information sub-folders and objects.

Revision Date:	08/07/2012	Author:	Scott Slavik	Approver:		
Revision Date:		Author:		Approver:		
LIPDATEC:/Lisers/peters/Documents/Web/ESIA_CHD_DM_RelNotes_conjes/DHS_DW_ESIA_CHD_DM_120.0.0.docPage 2.of 3						

Wisconsin Healthcare Account Quality Management System

Level 3 – LTCare Data Warehouse DSS/DW – Release Notes 1.20.0.0

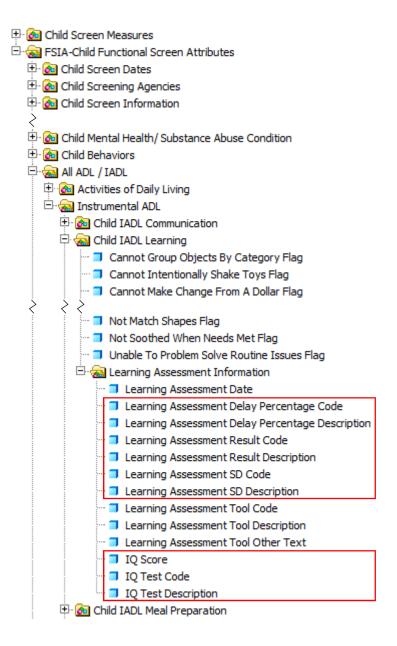


Fig 3.0, Location of new Learning Assessment information objects.

Revision Date:	08/07/2012	Author:	Scott Slavik	Approver:		
Revision Date:		Author:		Approver:		
UPDATEC:\Users\peterp\Documents\Web\FSIA_CHD_DM RelNotes copies\DHS_DW_FSIA_CHD_DM_1.20.0.0.doc Page 3 of 3						