

Preparation 1 - Declaration

prep_sourceOfConsent	one of : 2, 3, 4, 5
prep_sourceOfConsentString	one of: "Please Select", "Patient", "Patient's Next of Kin", "Patient's close relative", "Patient's Care Home staff member"
prep_confirmationOfConsentObtained	one of: "true", "false", empty

Preparation 2 - The interviewer

prep_interviewerName	free text entered by the user	use unaltered	ctx/composer_name
prep_interviewerNameVerified	one of: "true", "false", empty		

Preparation 3 - The Patient

prep_patientName	free text entered by the user
prep_patientNameVerified	one of: "true", "false", empty
prep_PatientDoB	date value from the date-picker

Preparation 4 - The Location

prep_locationCode	one of: "XalmT", "13F61", empty
prep_locationName	free text entered by the user
prep_locationType	one of: "Please Select", "Residential Care Home", "Nursing Home"
prep_locationTypeNo	one of: 2, 3 - indicating a choice from: "Please Select", "Residential Care Home", "Nursing Home"

Preparaton 5 - Selecting a Memory Assessment Tool

prep_selectedCogTool	one of: 2, 3
prep_selectedCogToolName	one of: "Please Select", "6 CIT", "GP COG"

Interview 1 - 6 CIT Memory Assessment - Question 1

6CIT_q1_whatYear	one of: 2, 3 - indicating a choice from: "Please Select", "Correct", "Incorrect"	apply relevant @at code	diadem_assessment/a6_cit_assessment/what_year code
------------------	--	-------------------------	--

Interview 2 - 6 CIT Memory Assessment - Question 2

6CIT_q2_whatMonth	one of: 2, 3 - indicating a choice from: "Please Select", "Correct", "Incorrect"	apply relevant @at code	diadem_assessment/a6_cit_assessment/what_month code
-------------------	--	-------------------------	---

Interview 4 - 6 CIT Memory Assessment - Question 3

6CIT_q4_whatTime	one of: 2, 3 - indicating a choice from: "Please Select", "Correct", "Incorrect"	apply relevant @at code	diadem_assessment/a6_cit_assessment/about_what_time code
------------------	--	-------------------------	--

Interview 5 - 6 CIT Memory Assessment - Question 4

6CIT_q5_countBackwards	one of: 2, 3, 4 - indicating a choice from: "Please Select", "No Errors", "1 Error", "More than 1 Error"	apply relevant @at code	diadem_assessment/a6_cit_assessment/count_backwards code
------------------------	--	-------------------------	--

Interview 6 - 6 CIT Memory Assessment - Question 5

6CIT_q6_monthsInReverse	one of: 2, 3, 4 - indicating a choice from: "Please Select", "No Errors", "1 Error", "More than 1 Error"	apply relevant @at code	diadem_assessment/a6_cit_assessment/months_in_reverse code
-------------------------	--	-------------------------	--

Interview 7 - 6 CIT Memory Assessment - Question 6

6CIT_q7_whatAddress	one of: 2, 3, 4, 5, 6, 7 - indicating a choice from: "Please Select, "No Errors", "1 Error", "2 Errors", "3 Errors", "4 Errors", "5 Errors", apply relevant @at code	diadem_assessment/a6_cit_assessment/repeat_address_phrase code
---------------------	--	--

Interview 8 - 6 CIT Memory Assessment - Summary

6CIT_summary	one of: "Cognitive Impairment Indicated", "Impairment NOT indicated"	use the score integers	diadem_assessment/a6_cit_assessment/total_score
--------------	--	------------------------	---

Interview 3 - GP COG Memory Assessment (Part 1) - Question 1

GP1_q1_date	one of: 2, 3 - indicating a choice from: "Please Select", "Correct", Incorrect"	apply relevant @at code	diadem_assessment/gpcog_screening_test/step_1_patient_examination/time_orientation code
-------------	---	-------------------------	---

Interview 4 - GP COG Memory Assessment (Part 1) - Question 2

GP1_q2_numbers	one of: 2, 3 - indicating a choice from: "Please Select", "Correct", Incorrect"	apply relevant @at code	diadem_assessment/gpcog_screening_test/step_1_patient_examination/clock_drawing_-_all_numbers code
----------------	---	-------------------------	--

Interview 5 - GP COG Memory Assessment (Part 1) - Question 3

GP1_q3_time	one of: 2, 3 - indicating a choice from: "Please Select", "Correct", Incorrect"	apply relevant @at code	diadem_assessment/gpcog_screening_test/step_1_patient_examination/clock_drawing_-_specific_time code
-------------	---	-------------------------	--

Interview 6 - GP COG Memory Assessment (Part 1) - Question 4

GP1_q4_news	one of: 2, 3 - indicating a choice from: "Please Select", "Correct", Incorrect"	apply relevant @at code	diadem_assessment/gpcog_screening_test/step_1_patient_examination/information code
-------------	---	-------------------------	--

Interview 7 - GP COG Memory Assessment (Part 1) - Question 5

GP1_q5_address	one of: 2, 3, 4, 5, 6 - indicating a choice from: "Please Select", "None Correct", "1 Correct", "2 Correct", "3 Correct", "4 Correct", "5 Correct"	do these need to be recorded separately or will a score for the question do instead?	diadem_assessment/gpcog_screening_test/step_1_patient_examination/recall_first_name code diadem_assessment/gpcog_screening_test/step_1_patient_examination/recall_surname code diadem_assessment/gpcog_screening_test/step_1_patient_examination/recall_house_number code diadem_assessment/gpcog_screening_test/step_1_patient_examination/recall_street_name code diadem_assessment/gpcog_screening_test/step_1_patient_examination/recall_locality_or_town code
----------------	--	--	--

Interview 8 - GP COG Memory Assessment (Part 1) - Summary

GP1_summary	one of: "Impairment Indicated", "Impairment Not Indicated", "Informant Interview Needed"	use the score integers	diadem_assessment/gpcog_screening_test/step_1_patient_examination/total_score
-------------	--	------------------------	---

Interview 9 - GP COG Memory Assessment (Part 2) - Question 1

GP2_q1_remembering	one of: 2, 3, 4, 5 - indicating a choice from: "Please Select", "Yes", "No", "Unsure", "N/A"	apply relevant @at code	diadem_assessment/gpcog_screening_test/step_2_informant_interview/trouble_remembering code
--------------------	--	-------------------------	--

Interview 10 - GP COG Memory Assessment (Part 2) - Question 2

GP2_q2_recalling	one of: 2, 3, 4, 5 - indicating a choice from: "Please Select", "Yes", "No", "Unsure", "N/A"	apply relevant @at code	diadem_assessment/gpcog_screening_test/step_2_informant_interview/trouble_recalling_conversations code
------------------	--	-------------------------	--

Interview 11 - GP COG Memory Assessment (Part 2) - Question 3

GP2_q3_words	one of: 2, 3, 4, 5 - indicating a choice from: "Please Select", "Yes", "No", "Unsure", "N/A"	apply relevant @at code	diadem_assessment/gpcog_screening_test/step_2_informant_interview/difficulty_finding_right_words_or_using_wrong_words code
--------------	--	-------------------------	--

Interview 12 - GP COG Memory Assessment (Part 2) - Question 4

GP2_q4_money	one of: 2, 3, 4, 5 - indicating a choice from: "Please Select", "Yes", "No", "Unsure", "N/A"	apply relevant @at code	diadem_assessment/gpcog_screening_test/step_2_informant_interview/less_able_to_manage_money code
--------------	--	-------------------------	--

Interview 13 - GP COG Memory Assessment (Part 2) - Question 5

GP2_q5_medication	one of: 2, 3, 4, 5 - indicating a choice from: "Please Select", "Yes", "No", "Unsure", "N/A"	apply relevant @at code	diadem_assessment/gpcog_screening_test/step_2_informant_interview/less_able_to_manage_medication code
-------------------	--	-------------------------	---

Interview 14 - GP COG Memory Assessment (Part 2) - Question 6

GP2_q6_transport	one of: 2, 3, 4, 5 - indicating a choice from: "Please Select", "Yes", "No", "Unsure", "N/A"	apply relevant @at code	diadem_assessment/gpcog_screening_test/step_2_informant_interview/needs_more_assistance_with_transport code
------------------	--	-------------------------	---

Interview 15 - GP COG Memory Assessment (Part 2) - Summary

GP2_summary	one of: "Impairment Indicated", "Impairment Not Indicated"	use the score integers	diadem_assessment/gpcog_screening_test/step_2_informant_interview/total_score
-------------	--	------------------------	---

Preparaton 6 - The Informant

prep_informantName	user-entered
prep_informantNameVerified	one of: "true", "false", empty
prep_patientIsInterviewee	

prep_relationshipToPatient	one of: 2, 3, 4 - indicating a choice from: "Please Select", "Patient's Next of Kin" "Patient's close relative" "Patient's Care Home staff member"
prep_relationshipToPatientVerified	one of: 2, 3, 4 - indicating a choice from: "Please Select", "Patient's Next of Kin" "Patient's close relative" "Patient's Care Home staff member"

Interview 9 - Functional Impairment - Diadem 1

diadem_q1_functionalImpairment	one of: 2, 3 - indicating a choice from: "Please Select", "True", "False", apply relevant @at code	diadem_assessment/yhscn_-_diadem_assessment/functional_impairment code
diadem_q1_functionalImpairmentString	one of: "Please Select", "True", "False"	

Derived from 6CIT/GPCOG - Cognitive Impairment - Diadem 2

diadem_q2_cognitiveImpairment	one of: 2, 3 - indicating a choice from: "Please Select", "True", "False"
diadem_q2_cognitiveImpairmentString	one of: "True", "False", empty

Interview 10 - Corroborating History - Diadem 3

diadem_q3_corroboratingHistory	one of: 2, 3 - indicating a choice from: "Please Select", "True", "False", apply relevant @at code	diadem_assessment/yhscn_-_diadem_assessment/corroborating_history code
diadem_q3_corroboratingHistoryString	one of: "Please Select", "True", "False"	

Interview 11 - Investigations - Diadem 4

diadem_q4_bloodResultsAvailable	one of: 2,3,4,5 - indicating a choice from: "Please Select", "Yes", "Blood Tests Not Appropriate", "No", "Not Available at Assessment"		
diadem_q4_bloodResultsAvailableString	one of: "Please Select", "Yes", "Blood Tests Not Appropriate", "No", "Not Available at Assessment"		
diadem_q4_bloodResultsAvailableCode	one of: "XaZOq", empty		
diadem_q4_bloodResultsAvailableAtAssessment	one of: "True", empty		
diadem_q4_bloodResultsAvailableAtAssessmentString	one of: "Please check before confirming diagnosis of dementia", empty		
diadem_q4_considerBloodTest	one of: "Consider Referral for Blood Test", empty		
diadem_q4_intracranialPathologySuspected	one of: 2, 3 - indicating a choice from: "Please Select", "Yes", "No"		
diadem_q4_intracranialPathologySuspectedString	one of: "Please Select", "Yes", "No"		
diadem_q4_considerBrainScan	one of: "Consider Referral for Brain Scan", empty		
diadem_q4_investigations	one of: 2, 3 - indicating a choice from: "Please Select", "True", "False"	apply relevant @at code	diadem_assessment/yhscn_-_diadem_assessment/investigations/code
diadem_q4_investigationsString	one of: "true", "false", empty		

Interview 12 - Exclusion Criteria - Diadem 5

diadem_q5_exclusionCriteria	one of: 2, 3 - indicating a choice from: "Please Select", "True", "False"	apply relevant @at code	diadem_assessment/yhscn_-_diadem_assessment/exclusion_criteria code
diadem_q5_exclusionCriteriaString	one of: "Please Select", "True", "False"		

Follow-up 1 - Review

diadem_result	one of: "Diagnosis of Dementia Not Indicated" into tDiademResult, "Diagnosis of Dementia Indicated"	apply relevant @at code	diadem_assessment/yhscn_-_diadem_assessment/interpretation code
---------------	---	-------------------------	---

Follow-up 3 - Choose Clinician

post_chosenClinician	free text entered by the user	use unaltered	diadem_assessment/key_contacts:0/gp/individual_professional_demographics_uk/person_name/gp_name
post_chosenClinicianVerified	one of: "true", "false", empty		

Follow-up 4 - Clinician's Email

post_chosenClinicianEmail	free text entered by the user	use unaltered	diadem_assessment/key_contacts:0/gp/individual_professional_demographics_uk/email/gp_email
post_chosenClinicianEmailVerified	one of: "true", "false", empty		

Follow-up 5 - Sending Off

post_successfullyPosted	one of "true", empty		
reportData	an array holding most of the above data (used for creating the PDF in iOS)		