	#	Variable / Field Name	Field Label *Field Note*	Field Attributes (Field Type, Validation, Choices, Calculations, etc.)
Instrument: **Participant Identifiers** (participant_identifiers)				
	1	[subjid]	Local ID: *XXXX-XX-XXX (project#-site#-patient#)*	text
	2	[idinst1]	***DO NOT INCLUDE THIS FIELD WITH PRODUCTION DATABASES*** Green instructional text for data management personnel has been added throughout this template database as hidden descriptive variables. These variables should be removed from the study prior to being placed into production.	descriptive Field Annotation: @HIDDEN
	3	[idinst2]	***DO NOT INCLUDE THIS FIELD WITH PRODUCTION DATABASES*** Update the variable ID for the GUID when a GUID generator has been determined. For example, if NDAR is the GUID generator that was chosen, the variable name could be updated to [ndarguid]. Please also update the GUID field label to make it clear, e.g., "NDAR Global Unique Identifier (GUID):"	descriptive Field Annotation: @HIDDEN
	4	[xxxxguid]	Global Unique Identifier (GUID):	text
	5	[idusrid]	User ID:	text Field Annotation: @USERNAME @HIDDEN
	6	[participant_identifiers_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete
Instrument: **Visit Date** (visit_date)				
	7	[visdat]	Visit Date *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today) Field Annotation: [visdat]
	8	[visusrid]	User ID:	text Field Annotation: @USERNAME @HIDDEN
	9	[visit_date_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete
Instrument: **Informed Consent** (informed_consent)				
	10	[rfinst1]	***DO NOT INCLUDE IN PRODUCTION DATABASE*** Informed consent/assent has been removed from the demographics form and added to its own form that is now set to repeatable. The intent of this repeating form is to document each time consent and/or assent is signed throughout the conduct of the study. The two fields on this form are intended to document the site under which the consent/assent was signed. Though infrequent, it is possible for a participant to transfer sites and the only way to capture which site the consent/assent was signed under is by using these variables. They will default to the DAG that the record is currently assigned. The site can change this if needed to accommodate the above-mentioned scenarios. It is imperative that the "Unique group name" value from the DAGs in your project is used as the coded value in your dropdown list to ensure the DEFAULT action tag works properly. Test this thoroughly. Lastly, remove all sites from the list that ARE NOT a part of the study being built. For example, if only CCHMC and CHOP are sites in the study, all other sites should be removed from the picklist.	descriptive Field Annotation: @HIDDEN

11	[rficloc]	What is the site location for which this Informed Consent/Parental Permission/Assent was signed?WARNING: This field will default to the site the record is assigned to, and it should only ever be changed if the documentation was - for any reason - collected and signed at another site in the study.	dropdown (autocomplete), Required	
			aavaangioma_allian	Angioma Alliance
			achcalberta_childr	Alberta Children's Hospital
			achoakron_children	Akron Children's Hospital Ohio
			afcwamerican_famil	American Family Children's Hospital
			ahscalberta_health	Alberta Health Services
			aidhalfred_i_dupon	Alfred I. duPont Hospital for Children/Nemours
			amskasan_medical_c	Asan Medical Center South Korea
			archarkansas_child	Arkansas Children's Hospital
			armiarbor_research	Arbor Research Collaborative for Health
			audkaarhus_univers	Aarhus University
			augaaugusta_georgi	Augusta (Georgia Health Science) University
			auslazienda_unita	Azienda Unita Sanitaria Locale di Reggio Emilia
			bchcucsf_benioff_c	UCSF Benioff Children's Hospital
			bchmboston_childre	Boston Children's Hospital
			bcmtbaylor_college	Baylor College of Medicine
			bidmbeth_israel_de	Beth Israel Deaconess Medical Center
			biotbiotec	Biotec
			bjmobarnesjewish_h	Barnes-Jewish Hospital
			bmcmboston_medical	Boston Medical Center
			bmohbeverly_medica	Beverly Medical
			bmscbristolmyers_s	Bristol-Myers Squibb Company
			bnipbarrow_neurolo	Barrow Neurological Institute Phoenix
			bumcboston_univers	Boston University Medical Center
			bwhhbrigham_and_wo	Brigham and Women's Hospital
			cadsclnica_alemana	Clínica Alemana de Santiago
			cbnicarlo_besta_ne	Carlo Besta Neurological Institute
			cchmcincinnati_chi	Cincinnati Children's Hospital Medical Center
			ccmbcancercare_man	CancerCare Manitoba
			ccmccohen_children	Cohen Children's Medical Center of New York
			ccohcleveland_clin	Cleveland Clinic
			cctxcook_childrens	Cook Children's Medical Center
			cgchsaint_louis_un	Saint Louis University, Cardinal Glennon Children's Hospital
			chalchildrens_hosp	Children's Hospital of Alabama
			chcochildrens_hosp	Children's Hospital Colorado
			chlachildrens_hosp	Children's Hospital Los Angeles
			chnechildrens_hosp	Children's Hospital & Medical Center Omaha
			chnonew_orleans_ch	New Orleans Children's Hospital
			choachildrens_heal	Children's Healthcare of Atlanta
			chocchildrens_hosp	Children's Hospital of Orange County
			chopchildrens_hosp	Children's Hospital of Philadelphia
			chorchildrens_hosp	Children's Hospital & Research Center Oakland
			chppchildrens_hosp	Children's Hospital of Pittsburgh
			chuschu_saintejust	CHU Sainte-Justine
			chwichildrens_hosp	Children's Hospital of Wisconsin

chwschildrens_hosp	Children's Hospital at Westmead	
cimrcoriell_instit	Coriell Institute for Medical Research	
cmcdchildrens_medi	Children's Medical Center Dallas	
cmcncarolinas_medi	Carolinas Medical Center	
cmhmchildrens_merc	Children's Mercy Hospital	
cnmcchildrens_nati	Children's National Medical Center	
cpmccalifornia_pac	California Pacific Medical Center	
cscccuresearch_for	CureSearch for Children's Cancer	
csmccedars_sinai_m	Cedars Sinai Medical Center	
csmmcs_mott_childr	C.S. Mott Children's Hospital	
ctcmconnecticut_ch	Connecticut Children's Medical Center	
cumccolumbia_unive	Columbia University	
cwbcchildrens__wom	Children's & Women's Health Centre of British Columbia	
cwohcase_western_r	Case Western Reserve University	
dchhduke_childrens	Duke Children's Hospital	
dchodornbecher_chi	Dornbecher Children's Hospital	
dumcduke_universit	Duke University Medical Center	
ebrcevans_biomedic	Evans Biomedical Center	
ekutuniversity_of	University of Tübingen	
eugaemory_universi	Emory University	
fdarfda	FDA	
fhcrfred_hutchinso	Fred Hutchinson Cancer Research Center	
gchrgolisano_child	Golisano Children's Hospital Rochester	
ggcsgreenwood_gene	Greenwood Genetic Center	
goshgreat_ormond_s	Great Ormond Street Hospital for Children	
gpingovind_ballabh	Govind Ballabh Pant Institute	
gumcgeorgetown_uni	Georgetown University Medical Center	
gwudgeorge_washing	George Washington University	
hcmchennepin_count	Hennepin County Medical Center	
hfdmhenry_ford_hos	Henry Ford Hospital Detroit	
hhtmcure_hht	Cure HHT	
hmcppenn_state_her	Penn State Hershey Medical Center	
hnsmhofstra_northw	Hofstra Northwell School of Medicine	
hscthospital_sick	Hospital Sick Children Toronto	
hssnhospital_for_s	Hospital for Special Surgery	
huclharborucla_med	Harbor-UCLA Medical Center	
humaharvard_univer	Harvard University	
humchackensack_uni	Hackensack University Medical Center	
inbnnih_intramural	NIH Intramural Neurogenetics Branch	
ismmicahn_school_o	Icahn School of Medicine at Mount Sinai	
iublindiana_univer	Indiana University	
jhacall_childrens	All Children's Hospital	
jhshjohn_h_stroger	John H. Stroger Hospital of Cook County	
jhumjohns_hopkins	Johns Hopkins University	
jmfljackson_memori	Jackson Memorial Hospital	

jmuwjulius_maximil	Julius Maximilians University of Würzburg
jschjoseph_m_sanza	Joseph M. Sanzari Children's Hospital
kkmdkennedy_kriege	Kennedy Krieger Institute
kumckansas_univers	Kansas University Medical Center
labrlos_angeles_bi	Los Angeles Biomedical Research Institute
lchcann__robert_h	Ann & Robert H. Lurie Children's Hospital of Chicago
lcnclevine_childre	Levine Children's Hospital
lfbbleuven_belgium	Leuven Belgium
lhmalahey_hospital	Lahey Hospital and Medical Center
lkhblkh_bregenz	LKH Bregenz
lpchlucile_packard	Lucile Packard Children's Hospital Stanford
lsnolouisiana_stat	Louisiana State University Health Sciences Center New Orleans
lsuslouisiana_stat	Louisiana State University Health Sciences Center at Shreveport
lthuleeds_teaching	Leeds Teaching Hospital
luselund_universit	Lund University
mccnmayo_clinic_ch	Mayo Clinic Children's Center
mchcmattel_childre	Mattel Children's Hospital
mchtmethodist_chil	Methodist Children's Hospital of South Texas
mcrfmarshfield_cli	Marshfield Clinic Research Foundation
mcrmmayo_clinic_ro	Mayo Clinic Rochester
mcwimedical_colleg	Medical College of Wisconsin
mecmmontifiorealbe	Montifiore/Albert Einstein College of Medicine
mfchmaria_fareri_c	Maria Fareri Children's Hospital
mghmmassachusetts	Massachusetts General Hospital
mgucmcgill_univers	McGill University
mkkemedius_klinik	Medius Klinik Kircheim
mmucmcmasters_univ	McMasters University
mnyunew_york_unive	New York University School of Medicine
mpacmary_pack_arth	Mary Pack Arthritis Centre
mrtxhouston_method	Houston Methodist Research Institute
mschmorgan_stanley	Morgan Stanley Children's Hospital
mshtmt_sinai_hospi	Mt. Sinai Hospital Toronto
mskcmemorial_sloan	Memorial Sloan Kettering Cancer Center
msnymount_sinai_be	Mount Sinai Beth Israel New York
muscmedical_univer	Medical University of South Carolina
muwimarquette_univ	Marquette University
nchsnemours_childr	Nemours Children's Health System Orlando
ncuenewcastle_univ	Newcastle University
nhlbnational_heart	National Heart, Lung, and Blood Institute
nhnnnational_hospi	National Hospital for Neurology and Neurosurgery
nhnynorthwell_heal	Northwell Health

niainational_insti	National Institute of Allergy and Infectious Diseases
niamnational_insti	National Institute of Arthritis and Musculoskeletal and Skin Diseases
nidcnational_insti	National Institutes of Dental Craniofacial Research
niddnational_insti	National Institute of Diabetes and Digestive and Kidney Diseases
nihmnational_insti	National Institutes of Health
nimhnational_insti	National Institutes of Mental Health
njhcnational_jewis	National Jewish Health
nkipnephcure_inter	NephCure International
nufsnorthwestern_u	Northwestern University Feinberg School of Medicine
nuhenottingham_uni	Nottingham University Hospitals NHS Trust
nwchnationwide_chi	Nationwide Children's Hospital
nymcnew_york_medic	New York Medical College
ochbchildrens_hosp	Children's Hospital of Buffalo
ohsuoregon_health	Oregon Health & Science University
osfmosf_saint_fran	OSF Saint Francis Medical Center
oslooslo_universit	Oslo University Hospital
ouhnoxford_univers	Oxford University Hospital NHS Trust
pchaphoenix_childr	Phoenix Children's Hospital
pcutprimary_childr	Primary Children's Hospital
pdbhprovincia_di_b	Provincia di Brescia Hospital
pmdcparkinsons_mov	Parkinson's Movements Disorders Center of Maryland
ppmcprovidence_por	Providence Portland Medical Center
pshfpitisalptrire	Pitié-Salpêtrière Hospital
raharoyal_hospital	Royal Hospital Adelaide
rbchcleveland_rain	Cleveland Rainbow Babies & Children's Hospitals
rbheroyal_berkshir	Royal Berkshire Hospital
rchsrady_childrens	Rady Children's Hospital San Diego
rcinriley_hospital	Riley Hospital for Children
rimuresearch_insti	Research Institute of MUHC
rkuhuniversitt_hei	Universität Heidelberg
rushrush_universit	Rush University Medical Center
rvhmroyal_victoria	Royal Victoria Hospital
sahnst_antonius_ho	St. Antonius Hospital Nieuwegein
sbpdsanford_burnha	Sanford Burnham Prebys Medical Discovery Institute
sccaseattle_cancer	Seattle Cancer Care Alliance
schwseattle_childr	Seattle Children's Hospital
sfcistead_family_c	Stead Family Children's Hospital
sghcscripps_clinic	Scripps Clinic/Scripps Green Hospital
shcishriners_hospi	Shriners Hospital for Children Chicago
shcmshriners_hospi	Shriners Hospital for Children Montreal
shctshriners_hospi	Shriners Hospital for Children Tampa

shfcshriners_hospi	Shriners Hospital for Children
shmcsacred_heart_m	Sacred Heart Medical Center
shscsunnybrook_hea	Sunnybrook Health Sciences Centre
sjchst_jude_childr	St. Jude Children's Research Hospital
sjhcst_josephs_hos	St. Joseph's Hospital Health Care London
sjhhst_josephs_hea	St. Joseph's Healthcare Hamilton
slchst_louis_child	St. Louis Children's Hospital
smhcst_michaels_ho	St. Michael's Hospital Toronto
snuhseoul_national	Seoul National University Hospital
sphbst_pauls_hospi	St. Paul's Hospital British Columbia
spnjst_peters_univ	St. Peter's University Hospital
sucastanford_unive	Stanford University
sunysuny_upstate_m	SUNY Upstate Medical University
svuhst_vincents_un	St. Vincent's University Hospital
swftsturgeweber_fo	Sturge-Weber Foundation
tchhtexas_children	Texas Children's Hospital
testtest_dag	Test DAG
tghotoronto_genera	Toronto General Hospital
thfrthe_halpin_fou	The Halpin Foundation
tjupthomas_jeffers	Thomas Jefferson University
tkecedmonton_clini	Edmonton Clinic
tohcthe_ottawa_hos	The Ottawa Hospital
tosuthe_ohio_state	The Ohio State University
ttimtexas_transpla	Texas Transplant Institute San Antonio
tulatulane_univers	Tulane University
tumctufts_universi	Tufts University Medical Center
tusmtemple_univers	Temple University School of Medicine
twcatoronto_wester	Toronto Western Hospital
uamsuniversity_of	University of Arkansas for Medical Sciences
uaukuniversity_of	University of Aberdeen
ubccuniversity_of	University of British Columbia
ubnyuniversity_at	University at Buffalo
ucchuniversity_of	University of Cologne Children's Hospital
uchzuniversity_chi	University Children's Hospital Zurich
uciluniversity_of	University of Chicago
ucituniversity_of	University of Cagliari
uclauniversity_of	University of California at Los Angeles
ucleuniversity_col	University College London
ucmcuniversity_hos	University Hospitals Cleveland Medical Center
ucohuniversity_of	University of Cincinnati
uconuconn_health	UCONN Health
ucsduniversity_of	University of California San Diego
ucsfuniversity_of	University of California San Francisco
ucukcambridge_univ	Cambridge University
ueaeuniversity_of	University of East Anglia

uihiuniversity_of	University of Illinois Health
ukeguniversity_med	University Medical Center Hamburg-Eppendorf
ulkyuniversity_of	University of Louisville
umchuniversity_of	University of Minnesota Masonic Children's Hospital
umfluniversity_of	University of Miami
umkcuniversity_of	University of Missouri Kansas City
ummcuniversity_of	University of Mississippi Medical Center
ummduniversity_of	University of Maryland Baltimore
unmcuniversity_of	University of Nebraska Medical Center
unmhuniversity_of	University of New Mexico Health Sciences Center
uoabuniversity_of	University of Antwerp
uoacuniversity_of	University of Alberta
uoaluniversity_of	University of Alabama at Birmingham
uocauniversity_of	University of Calgary
uocouniversity_of	University of Colorado
uoctuniversity_of	University of Cape Town
uofiuniversity_of	University of Florence
uofluniversity_of	University of Florida
uoiauniversity_of	University of Iowa
uoicuniversity_of	University of Illinois at Chicago
uoipuniversity_of	University of Illinois at Peoria
uokyuniversity_of	University of Kentucky
uolguniversity_of	University of Luebeck
uomiuniversity_of	University of Michigan
uomnuniversity_of	University of Minnesota
uoncuniversity_of	University of North Carolina at Chapel Hill
uopauniversity_of	University of Pennsylvania
uopiuniversity_of	University of Parma
uosfuniversity_of	University of South Florida
uotiuniversit_di_t	Università di Torino
uoutuniversity_of	University of Utah
uovauniversity_of	University of Virginia
uowauniversity_of	University of Washington
upfruniversit_de_p	Université de Paris
upituniversity_of	University of Pittsburgh
urituniversity_of	University of Rome
urnyuniversity_of	University of Rochester
usaauniversity_of	University of South Alabama
usccuniversity_of	University of Southern California
uthhuniversity_of	University of Texas Health Science Center at Houston
utmbuniversity_of	University of Texas Medical Branch Galveston
utsauniversity_of	University of Texas Health Sciences Center San Antonio
utswuniversity_of	University of Texas Southwestern Medical Center
uwwiuniversity_of	University of Wisconsin
varivan_andel_rese	Van Andel Research Institute
vcuvvirginia_commo	Virginia Commonwealth University

vntnveracity_neuro	Veracity Neuroscience
vutnvanderbilt_uni	Vanderbilt University
wcmcweill_cornell	Weill Cornell Medical College
wepawills_eye_hosp	Wills Eye Hospital
wfsmwake_forest_sc	Wake Forest School of Medicine
wmauwestmead_hospi	Westmead Hospital
wsumwayne_state_un	Wayne State University
wuslwashington_uni	Washington University St. Louis
yusmyale_school_of	Yale School of Medicine

Field Annotation: @DEFAULT='[record-dag-name]'

#	Field	Label	Type
12	[rficconf] Show the field ONLY if: [rficloc]<>''	Please check this box to indicate that the site listed above is correct:	checkbox, Required 1 | rficconf___1 | By checking this box, I am confirming the site listed above is correct.
13	[rfinst4]	***DO NOT INCLUDE IN PRODUCTION DATABASE*** If the study will NOT have minor participants, it is admissible to remove the "or Parental Permission" portion of the first checkbox option below as well as the other fields in which parental permission is referenced in the labels or options (e.g., [rficloc] above).	descriptive Field Annotation: @HIDDEN
14	[rftype] Show the field ONLY if: [rficconf(1)]='1'	Please select the appropriate option(s) for documentation to record: *Choose all that apply.*	checkbox, Required 1 | rftype___1 | Consent or Parental Permission Form 2 | rftype___2 | Assent
15	[rficdat] Show the field ONLY if: [rficconf(1)]='1' and [rftype(1)]='1'	Section Header: *Consent or Parental Permission* What was the date Informed Consent or Parental Permission was signed? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [dscat][dssdtc]
16	[rficwho] Show the field ONLY if: [rficconf(1)]='1' and [rftype(1)]='1'	Who signed consent or parental permission?	radio, Required 1 | Study Participant/Self 2 | Parent/Legal Guardian
17	[rfinst2]	***DO NOT INCLUDE IN PRODUCTION DATABASE*** The consent version AND parental permission variables below are set to a drop-down; however, only the possible versions of each should be available in the dropdown based on the site identified. ADDITIONALLY, each site in the study should have its own consent and/or parental permission version variable(s). This is due to the fact that each site will have its own unique combinations. Thus, if a site has had 3 versions of consent and two versions of parental permission, and another has had 5 and 3, the sites should ONLY see the options that apply based on the site indicated in the question at the top of the form. Because of this, ensure the branching logic is appropriate for each site-specific variable so that the correct options are being displayed based on site. If new versions of the consent or parental permission are released for ANY site, a Change Request must be initiated to add the new version to the dropdown list that corresponds to that site. The dropdown list below is designed with the intention that the consent form for the sites will have a unique Version AND Effective/Approval Date combination and thus they were combined into one field to eliminate unnecessary variables. If it is determined that a site's consent does not have both of these components, at least one (version or date) of them must be readily available for the site to select and the dropdown list specific to that site should reflect this. Lastly, it is known that some studies may have sites in which assent/parental permission/consent are all combined into one document (most ideal), and others in which a site might have separate documents for all three. The DMCC DM team must work with the study team and DMCC project managers to make these determinations in order to properly flesh out this form. Remember that assent versions are not required to be documented because assent does not document data use and storage elections, whereas consents and parental permissions may.	descriptive Field Annotation: @HIDDEN
18	[rficvr01] Show the field ONLY if: [rficconf(1)]='1' and [rftype(1)]='1' and [rficwho]='1'	What was the Version/Date of the informed consent that was signed?	dropdown (autocomplete), Required 1 | Version 1, Dated: 10DEC2021 (**Example ICF**)

	19	[rfppvr01] Show the field ONLY if: [rficconf(1)]='1' and [rftype(1)]='1' and [rficwho]='2'	What was the Version/Date of the parental permission form that was signed?	dropdown (autocomplete), Required | 1	Version 1, Dated: 10DEC2021 (**Example PPF**)	
	20	[rfasdat] Show the field ONLY if: [rficconf(1)]='1' and [rftype(2)]='1'	Section Header: *Assent* What was the date Assent was signed? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [dscat][dssdtc]
	21	[rficfe] Show the field ONLY if: [rficconf(1)]='1'	Section Header: *Electronic Consent (eConsent)* Was an eConsent signed?	yesno, Required 	1	Yes
0	No	
	22	[rfinst3]	Section Header: *Storage and Use of Samples or Data in Other Research Studies* ***DO NOT INCLUDE IN PRODUCTION DATABASE*** This section should be updated to reflect the version-specific data use elections in the consent and/or parental permission form and branching logic should be used to show the correct questions based on the version selected above. (The current questions are simply examples.) These will be found in the informed consent forms/parental permission forms for the sites participating in the study. Any changes to any questions post-production should result in the creation of a new variable to document the new question text/label and to ensure historical responses for previous versions are not impacted. In some studies, there may not be any data use restrictions or elections. If this is the case, this section can be removed altogether; retain the variable RFDESC1 at that bottom (this should always be present). The options available in the fields below are examples ONLY and should be updated accordingly for the study. Note that is completely acceptable to "reuse" a question insofar as that question is posed exactly the same across/between versions determining the branching logic.	descriptive Field Annotation: @HIDDEN
	23	[rfdua01] Show the field ONLY if: [rficvr01]='1'	Allow my baby's information and/or specimens to be stored and used for other microbial or genetic research?	radio, Required 	1	Agree
2	Does Not Agree	
	24	[rfdua03] Show the field ONLY if: [rfppvr01]='1'	Allow my baby's information and/or specimens to be stored and used for other microbial or genetic research?	radio, Required 	1	Agree
2	Does Not Agree	
	25	[rfdua02] Show the field ONLY if: [rficvr01]='1'	Allow my pregnancy/birthing information to be collected for this study?	radio, Required 	1	Agree
2	Does Not Agree	
	26	[rfdua04] Show the field ONLY if: [rfppvr01]='1'	Allow my pregnancy/birthing information to be collected for this study?	radio, Required 	1	Agree
2	Does Not Agree	
	27	[rfdesc1]	Section Header: Please add a new Informed Consent form to document EACH time consent, assent, or both are signed.	descriptive
	28	[rfusrid]	User ID:	text Field Annotation: @USERNAME @HIDDEN
	29	[informed_consent_complete]	Section Header: *Form Status* Complete?	dropdown 	0	Incomplete
1	Unverified
2	Complete	

Instrument: Eligibility Criteria (eligibility_criteria)

	30	[ieinst2]	***DO NOT INCLUDE THIS FIELD WITH PRODUCTION DATABASES*** If you wish, you can include the list of inclusion and exclusion criteria from the protocol here in a descriptive field, so that the full list is "viewable" on this form. If you do, be sure to update the text for this field to black font and unhide this field.	descriptive Field Annotation: @HIDDEN
	31	[ieyn]	Were all eligibility criteria met? *Record "Yes" if all eligibility criteria were met at the time the subject was enrolled.* *Record "No" if subject did not meet all criteria at the time the subject was enrolled.*	yesno, Required | 1	Yes
0	No	 Custom alignment: RH
	32	[ieusrid1]	User ID:	text Field Annotation: @USERNAME @HIDDEN

	33	[eligibility_criteria_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: Inclusion/Exclusion Criteria Not Met (inclusionexclusion_criteria_not_met)

	34	[iedesc1] Show the field ONLY if: [ieyn]='0'	Please indicate the category and identifier of the criterion exception.	descriptive
	35	[iecat] Show the field ONLY if: [ieyn]='0'	What was the category of the criterion not met? *Please select only one response. Record whether the criterion exception was "Inclusion" or "Exclusion."*	radio, Required 1 Inclusion 2 Exclusion
	36	[ieinst1]	***DO NOT INCLUDE THIS FIELD WITH PRODUCTION DATABASES*** The pick-list should be updated/amended, as appropriate, based on protocol and to ensure that the protocol and/or any IE worksheets are not renumbered with subsequent protocol amendments. As a reminder: as the protocol is updated throughout the life of the study, ensure that the study team does not renumber existing criteria. Once a number has been assigned, it should never change. Any changes to protocol I/E criteria should ALWAYS result in a new number.	descriptive Field Annotation: @HIDDEN
	37	[ieitstcd] Show the field ONLY if: [iecat]="1"	What was the identifier of the inclusion criterion the subject did not meet? *Please select only one response.*	dropdown, Required 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 10 Field Annotation: [ietestcd]
	38	[ieetstcd] Show the field ONLY if: [iecat]="2"	What was the identifier of the exclusion criterion the subject did meet? *Please select only one response.*	dropdown, Required 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 10 Field Annotation: [ietestcd]
	39	[ieexempt] Show the field ONLY if: [iecat]<>""	Was an exemption granted for the participant to continue in the study for not meeting this criterion?	yesno, Required 1 Yes 0 No Custom alignment: RH
	40	[iedesc5] Show the field ONLY if: [ieexempt]='0'	The response indicates that the participant was not granted a waiver to participate and should NOT BE ELIGIBLE for this study. Please review the response or consider the participant as ineligible.	descriptive
	41	[iedesc2] Show the field ONLY if: [ieyn]='0'	If more than one criterion was not met at the time the subject was enrolled, please add a new instance of this form to document each.	descriptive

	42	[iedesc3] Show the field ONLY if: [ieyn]='1'	Since it was indicated on the "[form-link:eligibility_criteria]" form that all enrollment criteria for this participant were met, this form is intentionally left blank and should be saved with a "Complete" form status.	descriptive
	43	[iedesc4] Show the field ONLY if: [ieyn]=''	Please complete the "[form-link:eligibility_criteria]" form before attempting to complete this form.	descriptive
	44	[ieusrid2]	User ID:	text Field Annotation: @USERNAME @HIDDEN
	45	[inclusionexclusion_criteria_not_met_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: Demographics (demographics)

	46	[brthdat]	What is the subject's date of birth? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required, Identifier Field Annotation: BRTHDTC
	47	[age]	What is the subject's age?	text (integer, Min: 0, Max: 89), Required Field Annotation: [age]; Update range, as applicable or necessary.
	48	[ageu]	What is the age unit used? *Please select only one response. Record the appropriate age unit (e.g., YEARS, MONTHS, WEEKS, etc.).*	dropdown, Required 1 YEARS 2 MONTHS 3 WEEKS 4 DAYS 5 HOURS Field Annotation: AGEU
	49	[dminst1]	***DO NOT INCLUDE THIS FIELD WITH PRODUCTION DATABASES*** Use AGE and AGEU only if BRHDAT is not allowed due to regulatory requirements. Update the ranges on the AGE variable, as appropriate, for the study. If AGE is expected to be collected in only one specified unit of measure (e.g., YEARS), then AGEU can be removed and the unit of measure added to the field label of AGE (e.g., "What is the subject's age in years?")	descriptive Field Annotation: @HIDDEN
	50	[sex]	What is the sex of the subject? *Please select only one response.*	radio, Required 1 Male 2 Female 3 Undifferentiated 33 Not Reported/Unknown Field Annotation: sex
	51	[ethnic]	Do you consider yourself Hispanic/Latino or not Hispanic/Latino? *Please select only one response. Study participants should self-report ethnicity, with ethnicity being asked about before race.*	radio, Required 1 Hispanic or Latino 2 Not Hispanic or Latino 33 Not Reported/Unknown Field Annotation: ethnic
	52	[race]	Which of the following five racial designations best describes you? *Please choose all responses that apply. Study participants should self-report race, with race being asked about after ethnicity.*	checkbox, Required 1 race___1 American Indian or Alaska Native 2 race___2 Asian 3 race___3 Black or African American 4 race___4 Native Hawaiian or Other Pacific Islander 5 race___5 White 33 race___33 Not Reported/Unknown Field Annotation: @NONEOFTHEABOVE=33
	53	[dmusrid]	User ID:	text Field Annotation: @USERNAME @HIDDEN

	54	[demographics_complete]	Section Header: *Form Status* Complete?	dropdown 	0	Incomplete
1	Unverified
2	Complete	

Instrument: Subject Characteristics (subject_characteristics)

	55	[scinst1]	***DO NOT INCLUDE IN PRODUCTION DATABASE*** You can refer to the additional questions for Subject Characteristics (e.g. Social Determinants of Health), if needed, in the PhenX Toolkit found here: https://www.phenxtoolkit.org/sub-collections/view/30	descriptive Field Annotation: @HIDDEN
	56	[scperf]	Were subject characteristics collected? *Indicate if subject characteristics information was collected. If "Yes," include the appropriate details.*	yesno, Required | 1	Yes
0	No	 Field Annotation: [scperf]
	57	[scedus] Show the field ONLY if: [scperf]='1'	What is the highest education level attained by the subject? *Please select only one response.*	dropdown, Required | 1	Less than Kindergarten
2	Kindergarten-6th Grade
3	7-9th Grade
4	10-11th Grade
5	High School Graduate/GED
6	Partial College or Trade School
7	College Graduate
8	Post Graduate Degree
33	Unknown/Not Reported	 Field Annotation: [sctest] [scorres] [edulevel]
	58	[scedup] Show the field ONLY if: [scperf]='1'	What is the highest education level attained by the subject's parent/guardian? *Please select only one response.*	dropdown, Required | 1	Less than Kindergarten
2	Kindergarten-6th Grade
3	7-9th Grade
4	10-11th Grade
5	High School Graduate/GED
6	Partial College or Trade School
7	College Graduate
8	Post Graduate Degree
33	Unknown/Not Reported	 Field Annotation: [sctest] [scorres] [edulevel] Note that CDISC submission value for the test code ([edulevel]) will need to be replaced. This is not currently and SCTEST code defined in SDTM Terminology.
	59	[scins] Show the field ONLY if: [scperf]='1'	What is the primary insurance provider? *Please select only one response.*	dropdown, Required | 1	Public
2	Private
3	Military
4	Self-pay
0	None
33	Unknown/Not Reported	 Field Annotation: [sctest] [scorres] [insur] This is not currently a SCTEST code defined in SDTM Terminology.

	60	[scahhinc] Show the field ONLY if: [scperf]='1'	What is the total annual household income level? *Please select only one response.*	dropdown, Required

				dropdown, Required
	60	[scahhinc] Show the field ONLY if: [scperf]='1'	What is the total annual household income level? *Please select only one response.*	1 < $24,999 2 $25,000-$49,999 3 $50,000-$74,999 4 $75,000-$99,999 5 $100,000-$149,999 6 > $150,000 33 Unknown/Not Reported Field Annotation: [sctest] [scorres] [incmlvl]
	61	[schhind] Show the field ONLY if: [scperf]='1'	What is the total number of individuals in the household? *Please select only one response.*	dropdown (autocomplete), Required 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 10 11 11 12 12 13 13 14 14 15 15 16 16 17 17 18 18 19 19 20 20 Field Annotation: [sctest] [scorres] [tothouse] This is not currently a SCTEST code defined in SDTM Terminology.
	62	[scusrid]	User ID:	text Field Annotation: @USERNAME @HIDDEN
	63	[subject_characteristics_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: Medical History Prompt (medical_history_prompt)

	64	[mhyn]	Was there any medical history to record at study baseline?Record all relevant past and/or concomitant medical conditions and past surgeries, as defined in the protocol, on the following repeatable "Medical History Events" form(s). Record only one condition or surgery per form. When recording a condition and a surgery related to that condition, complete one form for the condition and one form for the surgery. Ensure that any of the conditions listed on the Medical History Events page(s) do not meet any of the exclusion criteria. *Indicate if the subject experienced any medical conditions or events. If yes, include the appropriate details where indicated on the CRF.*	yesno, Required 1 Yes 0 No Custom alignment: RH Field Annotation: [mhyn]
	65	[mhusrid1]	User ID:	text Field Annotation: @USERNAME @HIDDEN
	66	[medical_history_prompt_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: Medical History Events (medical_history_events)

	67	[mhcat] Show the field ONLY if: [mhyn]='1'	What was the category of the medical history? *Please select only one response.*	dropdown (autocomplete), Required 	1	HEENT
2	Cardiovascular
3	Respiratory
4	Gastrointestinal
5	Genitourinary
6	Musculoskeletal
7	Dermatological
8	Neurologic
9	Endocrine/Metabolic
10	Hematology/Lymphatic
11	Allergic/Immunologic
999	Other	 Field Annotation: [mhcat]
	68	[mhterm] Show the field ONLY if: [mhyn]='1'	What is the medical condition or event term? *Record all relevant medical conditions or events, as defined in the protocol. Record only one (1) medical condition or event per form. Ensure that the medical conditions or events listed on the Medical History page do not meet any of the exclusion criteria.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT Field Annotation: [mhterm]
	69	[mhstdat] Show the field ONLY if: [mhyn]='1'	What is the medical event or condition start date? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [mhstdtc]
	70	[mhongo] Show the field ONLY if: [mhyn]='1'	Is the medical condition or event ongoing within the reporting period? *Record the medical condition or event as ongoing ("Y") if it has not ended at the time of data collection. If the medical condition or event, is ongoing, the end date should be left blank.*	yesno, Required | 1	Yes
0	No	 Custom alignment: RH Field Annotation: [mhenrf] [mhenrtpt]
	71	[mhendat] Show the field ONLY if: [mhongo]="0"	If not Ongoing, what was the medical event or condition end date? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required, Identifier Field Annotation: [mhendtc]
	72	[mhdesc1] Show the field ONLY if: [mhyn]='1'	If more than one medical history event should be recorded, please add a new instance of this form to document each event.	descriptive
	73	[mhdesc2] Show the field ONLY if: [mhyn]='0'	Since it was indicated on the "[form-link:medical_history_prompt]" form that there was no medical history or surgical history to record, this form is intentionally left blank and should be saved with a "Complete" form status.	descriptive
	74	[mhdesc3] Show the field ONLY if: [mhyn]=''	Please complete the "[form-link:medical_history_prompt]" form before attempting to complete this form.	descriptive
	75	[mhusrid2]	User ID:	text Field Annotation: @USERNAME @HIDDEN
	76	[medical_history_events_complete]	Section Header: *Form Status* Complete?	dropdown | 0	Incomplete
1	Unverified
2	Complete	

Instrument: Medical History Specific (medical_history_specific)

77	[mhinst1]	***DO NOT INCLUDE THIS FIELD WITH PRODUCTION DATABASES*** This form is to be used as a template when studies require specific Medical History questions to be asked. If studies collect open-ended Medical Histories, use the other available template and create it as a repeating form. If both are used, that is acceptable. Notes on Setup: Where applicable, the following variables should be repeated for each specific Medical History Question and should be numbered such that the variables are linked to one Medical History Diagnosis: mhoccur01, mhcat01, mhterm01, mhstdat1, mhongo01, mhendat1. Subsequent variables would end in 02, then 03, etc. Additional variables can be added but should follow the numbering scheme so that data can be linked. For the "mhoccur" variables, insert the diagnosis term as defined in the SNOMED ontology. E.g., "History of Headache?" For the "mhcat" variables, use the @CALCTEXT action tag to insert one of the categories defined in the "mhcat" variable on the General Medical History template, as applicable. E.g. The category for "Headache" would be "Neurologic." For the "mhterm" variables, use the @CALCTEXT action tag to insert the SNOMED code associated with the Medical History Question being asked. E.g. If you were asking about "Headache," the SNOMED code should be "25064002."	descriptive Field Annotation: @HIDDEN
78	[mhoccur1]	Section Header: *SNOMED Diagnosis Label #1* History of SNOMED Diagnosis Label #1? *Indicate if this has occurred/is occurring by selecting Yes or No.*	yesno, Required 1 Yes 0 No Custom alignment: RH Field Annotation: [mhoccur]
79	[mhcat01] Show the field ONLY if: [mhoccur1] = '1'	Medical History Category:	text Field Annotation: @READONLY @CALCTEXT(if([mhoccur1]='1', 'Category', ''))
80	[mhterm01] Show the field ONLY if: [mhoccur1] = '1'	Snomed Code:	text Field Annotation: @READONLY @CALCTEXT(if([mhoccur1]='1', 'SNOMED Code', '')) [mhterm]
81	[mhstdat1] Show the field ONLY if: [mhoccur1] = '1'	What was the date of onset? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today)
82	[mhongo01] Show the field ONLY if: [mhoccur1] = '1'	Is the condition ongoing within the reporting period?	yesno 1 Yes 0 No Custom alignment: RH
83	[mhendat1] Show the field ONLY if: [mhongo01] = '0'	If not ongoing, what was the date of resolution? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today)
84	[mhoccur2]	Section Header: *SNOMED Diagnosis Label #2* History of SNOMED Diagnosis Label #2? *Indicate if this has occurred/is occurring by selecting Yes or No.*	yesno, Required 1 Yes 0 No Custom alignment: RH Field Annotation: [mhoccur]
85	[mhcat02] Show the field ONLY if: [mhoccur2] = '1'	Medical History Category:	text Field Annotation: @READONLY @CALCTEXT(if([mhoccur2]='1', 'Category', ''))
86	[mhterm02] Show the field ONLY if: [mhoccur2] = '1'	Snomed Code:	text Field Annotation: @READONLY @CALCTEXT(if([mhoccur2]='1', 'SNOMED Code', '')) [mhterm]
87	[mhstdat2] Show the field ONLY if: [mhoccur2] = '1'	What was the date of onset? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today)
88	[mhongo02] Show the field ONLY if: [mhoccur2] = '1'	Is the condition ongoing within the reporting period?	yesno 1 Yes 0 No Custom alignment: RH

	89	[mhendat2] Show the field ONLY if: [mhongo02] = '0'	If not ongoing, what was the date of resolution? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today)
	90	[mhoccur3]	Section Header: *SNOMED Diagnosis Label #3* History of SNOMED Diagnosis Label #3? *Indicate if this has occurred/is occurring by selecting Yes or No.*	yesno, Required 1 Yes 0 No Custom alignment: RH Field Annotation: [mhoccur]
	91	[mhcat03] Show the field ONLY if: [mhoccur3] = '1'	Medical History Category:	text Field Annotation: @READONLY @CALCTEXT(if([mhoccur3]='1', 'Category', ''))
	92	[mhterm03] Show the field ONLY if: [mhoccur3] = '1'	Snomed Code:	text Field Annotation: @READONLY @CALCTEXT(if([mhoccur3]='1', 'SNOMED Code', '')) [mhterm]
	93	[mhstdat3] Show the field ONLY if: [mhoccur3] = '1'	What was the date of onset? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today)
	94	[mhongo03] Show the field ONLY if: [mhoccur3] = '1'	Is the condition ongoing within the reporting period?	yesno 1 Yes 0 No Custom alignment: RH
	95	[mhendat3] Show the field ONLY if: [mhongo03] = '0'	If not ongoing, what was the date of resolution? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today)
	96	[mhusrid3]	User ID:	text Field Annotation: @USERNAME @HIDDEN
	97	[medical_history_specific_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete
Instrument: Pregnancy Testing (pregnancy_testing)				
	98	[lbpchdpo] Show the field ONLY if: [sex]='2'	Is this participant of childbearing potential?	yesno, Required 1 Yes 0 No Custom alignment: RH
	99	[lbpperf] Show the field ONLY if: [lbpchdpo]='1'	Was pregnancy testing done?	yesno, Required 1 Yes 0 No Custom alignment: RH
	100	[lbpndrea] Show the field ONLY if: [lbpperf]='0'	If no, please indicate the reason why:	text, Required Custom alignment: RH
	101	[lbpmeth] Show the field ONLY if: [lbpperf] = '1'	Pregnancy testing method:	radio, Required 1 Serum 2 Urine
	102	[lbpdat] Show the field ONLY if: [lbpperf] = '1'	Testing date:	text (date_mdy, Max: today), Required
	103	[lbporres] Show the field ONLY if: [lbpperf] = '1'	Test results:	radio, Required 1 Positive 2 Negative 3 Inconclusive
	104	[lbpusrid]	User ID:	text Field Annotation: @USERNAME @HIDDEN

	105	[pregnancy_testing_complete]	Section Header: *Form Status* Complete?	dropdown 	0	Incomplete
1	Unverified
2	Complete	

Instrument: Pregnancy History (pregnancy_history)

	106	[rpprgnu]	Section Header: *Pregnancy History - Record details of each pregnancy as a singular event with a unique pregnancy number below. For example: Each pregnancy, regardless of the outcome or number of births, will have one pregnancy history recorded. Add a new form/instance for each pregnancy to record.* Pregnancy Number:	dropdown, Required 	1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20	 Custom alignment: RH
	107	[rpoutcme]	Outcome of Pregnancy:	dropdown, Required 	1	Live Birth
2	Natural Abortion (Miscarriage)
3	Termination
4	Still Birth	 Field Annotation: Maps to RPORRES where RPTESTCD = "RPOUTCME"
	108	[rpmrage]	Mother's Age at Outcome (Years):	text (integer, Min: 12, Max: 50), Required
	109	[rpfather]	Father's Age at Outcome (Years): {rpfage:icons} OR Check if Father's age is unknown: {rpfageun:icons}	descriptive
	110	[rpfage] Show the field ONLY if: [rpfageun(33)] = ''	Father's Age at Outcome (Years):	text (integer, Min: 15, Max: 80), Required
	111	[rpfageun] Show the field ONLY if: [rpfage]=''	Father's Age - unknown:	checkbox | 33	rpfageun___33	Unknown	
	112	[rpgesage]	Gestational Age at Outcome (weeks):	text (integer, Min: 0, Max: 44), Required
	113	[rpmulti]	Did this pregnancy result in multiple births?	yesno, Required 	1	Yes
0	No	 Custom alignment: RH
	114	[rpbnum] Show the field ONLY if: [rpmulti] = '1'	If yes, number of births:	dropdown, Required 	2	2
3	3
4	4	

115	[rpmulnot] Show the field ONLY if: [rpmulti]='1'	If the pregnancy resulted in multiple births, each child should be recorded on a separate Birth History form.	descriptive		
116	[rpcmpyn]	Were there pregnancy complications?	yesno, Required 1 Yes 0 No Custom alignment: RH		
117	[rpcmpd] Show the field ONLY if: [rpcmpyn] = '1'	If yes, describe pregnancy complications:	checkbox, Required		
			1	rpcmpd___1	Premature rupture of membrane greater than 12 hours prior to delivery
			2	rpcmpd___2	Bleeding During Pregnancy
			3	rpcmpd___3	Infections or Other Acute Medical Problems During Pregnancy
			4	rpcmpd___4	Maternal Chronic Disease (Onset prior to pregnancy)
			5	rpcmpd___5	Chronic Drug Abuse (Onset prior to pregnancy)
			6	rpcmpd___6	Hypertension During Pregnancy (Score non-optimal if systolic is above 140 or diastolic is above 90)
			7	rpcmpd___7	Albuminuria
			8	rpcmpd___8	Hypermesis
			9	rpcmpd___9	Anemia
			10	rpcmpd___10	Rh Antagonism or Other Blood Group Incompatibility
			11	rpcmpd___11	Other
118	[rppcmpot] Show the field ONLY if: [rpcmpd(11)] = '1'	Describe other pregnancy complications:	notes, Required		
119	[rprenatl]	Did the mother receive prenatal care during the first half of pregnancy?	radio, Required 1 Yes 2 No 3 Unknown Custom alignment: RH		
120	[rpaspreg]	Was this an assisted pregnancy (in vitro fertilization, or other procedure)?	yesno, Required 1 Yes 0 No Custom alignment: RH		
121	[rpmeth]	Delivery Method:	radio, Required 1 Vaginal 2 Planned C-Section 3 Emergency C-Section		
122	[rpusrid1]	Data Entry User ID	text Field Annotation: @USERNAME @HIDDEN		
123	[pregnancy_history_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete		

Instrument: Birth History (birth_history)

124	[rpprgnub]	**Section Header:** *Birth Details - Record the details of each individual live birth below. The Pregnancy number here should match the corresponding pregnancy history event. For example: twins would each have their own birth details recorded but will have the same pregnancy number.* Pregnancy Number:	dropdown, Required 1 | 1 2 | 2 3 | 3 4 | 4 5 | 5 6 | 6 7 | 7 8 | 8 9 | 9 10 | 10 11 | 11 12 | 12 13 | 13 14 | 14 15 | 15 16 | 16 17 | 17 18 | 18 19 | 19 20 | 20 Custom alignment: RH
125	[rpmbrth]	Was this part of multiple birth?	yesno, Required 1 | Yes 0 | No
126	[rpbrthno] Show the field ONLY if: [rpmbrth][current-instance]=1	Birth Order Number: *For multiple births, was this birth 1st, 2nd, 3rd, etc. for this pregnancy?*	dropdown, Required 01 | 1 02 | 2 03 | 3 04 | 4 05 | 5 06 | 6 07 | 7 08 | 8 09 | 9 10 | 10
127	[rpdob]	Date of Birth:	text (date_mdy, Max: today), Required, Identifier
128	[rpsexb]	Sex at Birth:	radio, Required 1 | Male 2 | Female 3 | Undifferentiated
129	[rpbwg]	Birth Weight (grams):	text (number, Min: 450, Max: 5000), Required
130	[rpbleng]	Birth Length (cm):	text (number, Min: 40, Max: 60), Required
131	[rphcirc]	Head Circumference (cm):	text (number, Min: 31, Max: 39), Required
132	[rpapgar1]	Apgar Score - 1 Minute:	text (integer, Min: 0, Max: 10), Required
133	[rpapgar5]	Apgar Score - 5 Minute:	text (integer, Min: 0, Max: 10), Required
134	[rpbdef]	Were there any birth defects?	yesno, Required 1 | Yes 0 | No Custom alignment: RH

135	[rpbdefd] Show the field ONLY if: [rpbdef] = '1'	If yes, describe birth defects:	checkbox, Required

135 — [rpbdefd] — Show the field ONLY if: [rpbdef] = '1' — If yes, describe birth defects: — checkbox, Required

1	rpbdefd___1	Hypospadias
2	rpbdefd___2	Obstructive defects of the renal pelvis
3	rpbdefd___3	Ventricular septal defect
4	rpbdefd___4	Congenital dislocated hip
5	rpbdefd___5	Trisomy 21 or Down syndrome
6	rpbdefd___6	Hydrocephalus
7	rpbdefd___7	Cleft Palate
8	rpbdefd___8	Trisomy 18 or Edward Syndrome
9	rpbdefd___9	Renal Agenesis/dysgenesis
10	rpbdefd___10	Cleft lip and palate
11	rpbdefd___11	Other

136 — [rpbdoth] — Show the field ONLY if: [rpbdefd(11)] = '1' — Describe other birth defects: — notes, Required

137 — [rpbcomyn] — Were there any birth complications? — radio, Required

1	Yes
0	No
33	Unknown

Custom alignment: RH

138 — [rpbcompd] — Show the field ONLY if: [rpbcomyn] = '1' — If yes, describe birth complications: — checkbox, Required

1	rpbcompd___1	Abnormal fetus presentation
2	rpbcompd___2	Infections
3	rpbcompd___3	Fetal heart rate < 100 or >160/min.
4	rpbcompd___4	Nuchal, Knotted, or Compressed Cord
5	rpbcompd___5	Cord Prolapse
6	rpbcompd___6	Placental Infarction
7	rpbcompd___7	Placental Previa or Abruption
8	rpbcompd___8	Onset of Stable Respiration in Newborn > 6 min.
9	rpbcompd___9	Resuscitation Required
10	rpbcompd___10	Other

139 — [rpbcmpot] — Show the field ONLY if: [rpbcompd(10)] = '1' — Describe other birth complications: — notes, Required

140 — [rpneocmp] — Any Neonatal Complications? (Neonatal period is the first month of life) — checkbox

1	rpneocmp___1	NICU admission
2	rpneocmp___2	Prolonged hospitalization
3	rpneocmp___3	Death
99	rpneocmp___99	Other
22	rpneocmp___22	Not Applicable

Field Annotation: @NONEOFTHEABOVE=22

141 — [rpnicdur] — Show the field ONLY if: [rpneocmp(1)] = '1' — Duration of stay in NICU :
days — text (integer), Required

142 — [rphspdur] — Show the field ONLY if: [rpneocmp(2)] = '1' — Duration of stay in the hospital:
days — text (integer), Required

143 — [rpdeath] — Show the field ONLY if: [rpneocmp(3)] = '1' — Date of Death: — text (date_mdy, Max: today), Required

144 — [rpcmpoth] — Show the field ONLY if: [rpneocmp(99)] = '1' — Other Neonatal Complications, specify: — notes, Required

145	[rpusrid2]	Data Entry User ID	text Field Annotation: @USERNAME @HIDDEN
146	[birth_history_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: Vital Signs (vital_signs)

147	[vsperf]	Were vital signs performed? *Indicate if the vital signs were collected. If yes, include the appropriate details where indicated on the eCRF.*	yesno, Required 1 Yes 0 No Field Annotation: [vsstat]
148	[vsdat] Show the field ONLY if: [vsperf]='1'	What was the date of the vital signs measurement(s)? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [VSDTC]
149	[vstim] Show the field ONLY if: [vsperf]='1'	What was the time of the vital signs measurement(s)? *Record time of measurement in the following format: HH:MM (24-hour clock)*	text (time), Required Field Annotation: [VSDTC]
150	[height] Show the field ONLY if: [vsperf]='1'	What was the subject's height (cm)? *Record the result in the following format: XXX.X cm. Leading zeros (0) are not required but trailing zeros are; e.g., 140.0*	text (number_1dp, Min: 0, Max: 230), Required Field Annotation: [VSORRES] [VSTEST] [VSTESTCD] [HEIGHT]
151	[vshgtcol] Show the field ONLY if: [height]<>''	How was this height collected? *Please select only one response.*	radio, Required 1 Self-Reported 2 Clinical Evaluation Field Annotation: [METHOD] CODELIST
152	[weight] Show the field ONLY if: [vsperf]='1'	What was the subject's weight (kg)? *Record the result in the following format: XXX.X kg. Leading zeros (0) are not required but trailing zeros are; e.g., 80.0*	text (number_1dp, Min: 0, Max: 200), Required Field Annotation: [VSORRES] [VSTEST] [VSTESTCD] [WEIGHT]
153	[vswgtcol] Show the field ONLY if: [weight]<>''	How was this weight collected? *Please select only one response.*	radio, Required 1 Self-Reported 2 Clinical Evaluation Field Annotation: [METHOD] CODELIST
154	[vsbmi] Show the field ONLY if: [vsperf]='1'	What was the subject's BMI (kg/m2)? *This is a calculated field and cannot be edited.*	calc, Required Calculation: round(([weight]*10000)/(([height])^(2)),1) Field Annotation: VSORRES [BMI]
155	[vspos] Show the field ONLY if: [vsperf]='1'	What was the subject's position? *Please select only one response.*	radio, Required 1 Sitting 2 Standing 3 Supine Field Annotation: [VSPOS]
156	[vssbp] Show the field ONLY if: [vsperf]='1'	What as the subject's systolic blood pressure (mmHg)? *Record the result in the following format: XXX mmHg. Leading zeros (0) are not required.*	text (integer, Min: 80, Max: 200), Required Field Annotation: VSORRES [SYSBP]
157	[vsdbp] Show the field ONLY if: [vsperf]='1'	What was the subject's diastolic blood pressure (mmHg)? *Record the result in the following format: XXX. Leading zeros (0) are not required.*	text (integer, Min: 40, Max: 120), Required Field Annotation: VSORRES [DIABP]
158	[vshrt] Show the field ONLY if: [vsperf]='1'	What was the subject's heart rate (beats/min)? *Record the result in the following format: XXX. Leading zeros (0) are not required.*	text (integer, Min: 40, Max: 200), Required Field Annotation: VSORRES [HR]
159	[vsresprt] Show the field ONLY if: [vsperf]='1'	What was the subject's respiratory rate (breaths/min)? *Record the result in the following format: XX. Leading zeros (0) are not required.*	text (integer, Min: 10, Max: 40), Required Field Annotation: VSORRES [RESP]
160	[vstemp] Show the field ONLY if: [vsperf]='1'	What was the subject's temperature (Celsius)? *Record the result in the following format: XX.X Leading zeros (0) are not required but trailing zeros are; e.g., 37.0*	text (number_1dp, Min: 34, Max: 40), Required Field Annotation: VSORRES [TEMP]
161	[vsusrid]	User ID:	text Field Annotation: @USERNAME @HIDDEN

162	[vital_signs_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: Laboratory - Hematology (laboratory_hematology)

163	[lbhvsdat]	Visit Date: *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required
164	[lbhperf]	Lab sample collected?	yesno, Required 1 Yes 0 No Custom alignment: RH Field Annotation: [LBSTAT]
165	[lbhdat] Show the field ONLY if: [lbhperf]="1"	Lab sample collection date: *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [lbdat]
166	[lbhtim] Show the field ONLY if: [lbhperf]="1" and [lbhtimun(33)]="0"	Lab sample collection time: *HH:MM (24-hour clock)*	text (time), Required Field Annotation: [lbdtc]
167	[lbhtimun] Show the field ONLY if: [lbhperf]="1" and [lbhtim]=""		checkbox, Required 33 lbhtimun___33 Lab Sample Collection Time Unknown
168	[lbhcond] Show the field ONLY if: [lbhperf]="1"	Subject fasting?	yesno, Required 1 Yes 0 No Custom alignment: RH
169	[lbhloc] Show the field ONLY if: [lbhperf]=1	Where was the sample collected? *Please select only one response.*	dropdown, Required 1 At the clinical site 2 At the participant's home 99 Other
170	[lbhlocot] Show the field ONLY if: [lbhloc]='99'	If other location, please specify:	text, Required
171	[lbhinst1]	***DO NOT INCLUDE THIS FIELD WITH PRODUCTION DATABASES*** If the study is utilizing a central lab, the table of results, normal range fields, and "Not Done" checkboxes can be removed. This information would be transferred electronically and does not need to also be entered into the clinical database. For data cleaning purposes, ranges should be set (as applicable) on the results fields based on PI/Sponsor instruction/feedback. The normal ranges (high/low fields) provided by the local lab may differ from the sponsor-defined data quality ranges for which they wish to flag results. For tests with results or ranges with special characters (e.g., < 5, >100, etc.), check with the sponsor, PI, or statistician on how they want to handle them (e.g., omitting special characters and only entering the numeric component, retaining the special character, etc.). The unit of measure for each parameter should be hardcoded into the field label. We have purposefully left these out of the template because some studies choose to use SI units and others may use Imperial units. Disclaimer: The tests listed below are just an example of possible tests and their results that can apply and are not meant to be exhaustive. The Data Manager will want to work with the project team and the protocol to determine which tests will be performed and recorded in the clinical database. In addition, different labs may provide results differently for some tests. As such, ensure that the data format and ranges for these tests are reviewed and modified to meet the study protocol needs. If the study has multiple sites and multiple local labs will be used, greater consideration may need to be taken to accommodate the collection of the data. Note: Normal Range high and low variables should be provided/added for any continuous results variables (i.e., quantitative variables that collect a numeric result). Non-continuous results variables (i.e. qualitative variables) may only provide a result and thus do not have a high or low "range."	descriptive Field Annotation: @HIDDEN

	172	[lbhtab1] Show the field ONLY if: [lbhperf]=1	Result Unit Normal Range - Low Normal Range - High Check if Not Done WBC {lbhwbcr:icons} {lbhwbcu:icons} {lbhwbcl:icons} {lbhwbch:icons} RBC {lbhrbcr:icons} {lbhrbcu:icons} {lbhrbcl:icons} {lbhrbch:icons} {lbhrbc:icons} ESR {lbhesrr:icons} {lbhesru:icons} {lbhesrl:icons} {lbhesrh:icons} {lbhesr:icons} MCV {lbhmcvr:icons} {lbhmcvu:icons} {lbhmcvl:icons} {lbhmcvh:icons} {lbhmcv:icons} MCH {lbhmchr:icons} {lbhmchu:icons} {lbhmchl:icons} {lbhmchh:icons} {lbhmch:icons} MCHC {lbhmchcr:icons} {lbhmchcu:icons} {lbhmchcl:icons} {lbhmchch:icons} {lbhmchc:icons} RDW {lbhrdwr:icons} {lbhrdwu:icons} {lbhrdwl:icons} {lbhrdwh:icons} {lbhrdw:icons} Hematocrit {lbhhmtcr:icons} {lbhhmtcu:icons} {lbhmctl:icons} {lbhmcth:icons} {lbhhmtc:icons} Hemoglobin {lbhhmgbr:icons} {lbhhmgbu:icons} {lbhmgbl:icons} {lbhmgbh:icons} {lbhhmgb:icons} Platelets {lbhpltsr:icons} {lbhpltsu:icons} {lbhpltsl:icons} {lbhpltsh:icons} {lbhplts:icons} Neutrophils {lbhntrpr:icons} {lbhntrpu:icons} {lbhntrpl:icons} {lbhntrph:icons} {lbhntrp:icons} Lymphocytes {lbhlmpcr:icons} {lbhlmpcu:icons} {lbhlmpcl:icons} {lbhlmpch:icons} {lbhlmpc:icons} Monocytes {lbhmncr:icons} {lbhmncu:icons} {lbhmncl:icons} {lbhmnch:icons} {lbhmnc:icons} Eosinophils {lbhesnpr:icons} {lbhesnpu:icons} {lbhesnl:icons} {lbhesnh:icons} {lbhesnp:icons} Basophils {lbhbspr:icons} {lbhbspu:icons} {lbhbspl:icons} {lbhbsph:icons} {lbhbsp:icons} Band {lbhbandr:icons} {lbhbandu:icons} {lbhbndl:icons} {lbhbndh:icons} {lbhband:icons} Seg {lbhsegr:icons} {lbhsegu:icons} {lbhsegl:icons} {lbhsegh:icons} {lbhseg:icons}	descriptive
	173	[lbhwbc] Show the field ONLY if: [lbhperf]="1" and [lbhwbcr]=''	WBC	checkbox 55 | lbhwbc___55 | Not Done Custom alignment: LH
	174	[lbhwbcr] Show the field ONLY if: [lbhperf]="1" and [lbhwbc(55)]="0"	WBC Result *XX.X*	text (number), Required Field Annotation: [LBORRES]
	175	[lbhwbcu] Show the field ONLY if: [lbhperf]="1" and [lbhwbc(55)]="0"	WBC Unit	dropdown, Required 1 | K/mcL Field Annotation: [LBORRESU]
	176	[lbhwbcl] Show the field ONLY if: [lbhperf]="1" and [lbhwbc(55)]="0"	WBC Normal Range - Low:	text (number), Required Field Annotation: [LBORNRLO]
	177	[lbhwbch] Show the field ONLY if: [lbhperf]="1" and [lbhwbc(55)]="0"	WBC Normal Range - hgh:	text (number), Required Field Annotation: [LBORNRh]
	178	[lbhrbc] Show the field ONLY if: [lbhperf]="1" and [lbhrbcr]=''	RBC	checkbox 55 | lbhrbc___55 | Not Done Custom alignment: LH
	179	[lbhrbcr] Show the field ONLY if: [lbhperf]="1" and [lbhrbc(55)]="0"	RBC Result *X.X*	text (number), Required Field Annotation: [LBORRES]
	180	[lbhrbcu] Show the field ONLY if: [lbhperf]="1" and [lbhrbc(55)]="0"	RBC Unit	dropdown, Required 1 | M/mcL Field Annotation: [LBORRESU]
	181	[lbhrbcl] Show the field ONLY if: [lbhperf]="1" and [lbhrbc(55)]="0"	RBC Normal Range - Low:	text (number), Required Field Annotation: [LBORNRLO]
	182	[lbhrbch] Show the field ONLY if: [lbhperf]="1" and [lbhrbc(55)]="0"	RBC Normal Range - High:	text (number), Required Field Annotation: [LBORNRHI]
	183	[lbhesr] Show the field ONLY if: [lbhperf]="1" and [lbhesrr]=''	ESR	checkbox 55 | lbhesr___55 | Not Done Custom alignment: LH

184	[lbhesrr] Show the field ONLY if: [lbhperf]="1" and [lbhesr(55)]="0"	ESR Result *XX*	text (number), Required Field Annotation: [LBORRES]
185	[lbhesru] Show the field ONLY if: [lbhperf]="1" and [lbhesr(55)]="0"	ESR Unit	dropdown, Required | 1	mm/hr | Field Annotation: [LBORRESU]
186	[lbhesrl] Show the field ONLY if: [lbhperf]="1" and [lbhesr(55)]="0"	ESR Normal Range - Low:	text (number), Required Field Annotation: [LBORNRLO]
187	[lbhesrh] Show the field ONLY if: [lbhperf]="1" and [lbhesr(55)]="0"	ESR Normal Range - High:	text (number), Required Field Annotation: [LBORNRHI]
188	[lbhmcv] Show the field ONLY if: [lbhperf]="1" and [lbhmcvr]=""	MCV	checkbox | 55	lbhmcv___55	Not Done | Custom alignment: LH
189	[lbhmcvr] Show the field ONLY if: [lbhperf]="1" and [lbhmcv(55)]="0"	MCV Result *XXX*	text (number), Required Field Annotation: [LBORRES]
190	[lbhmcvu] Show the field ONLY if: [lbhperf]="1" and [lbhmcv(55)]="0"	MCV Unit	dropdown, Required | 1	fL | Field Annotation: [LBORRESU]
191	[lbhmcvl] Show the field ONLY if: [lbhperf]="1" and [lbhmcv(55)]="0"	MCV Normal Range - Low:	text (number), Required Field Annotation: [LBORNRLO]
192	[lbhmcvh] Show the field ONLY if: [lbhperf]="1" and [lbhmcv(55)]="0"	MCV Normal Range - High:	text (number), Required Field Annotation: [LBORNRHI]
193	[lbhmch] Show the field ONLY if: [lbhperf]="1" and [lbhmchr]=""	MCH	checkbox | 55	lbhmch___55	Not Done | Custom alignment: LH
194	[lbhmchr] Show the field ONLY if: [lbhperf]="1" and [lbhmch(55)]="0"	MCH Result *XX.X*	text (number), Required Field Annotation: [LBORRES]
195	[lbhmchu] Show the field ONLY if: [lbhperf]="1" and [lbhmch(55)]="0"	MCH Unit	dropdown, Required | 1	pg | Field Annotation: [LBORRESU]
196	[lbhmchl] Show the field ONLY if: [lbhperf]="1" and [lbhmch(55)]="0"	MCH Normal Range - Low:	text (number), Required Field Annotation: [LBORNRLO]
197	[lbhmchh] Show the field ONLY if: [lbhperf]="1" and [lbhmch(55)]="0"	MCH Normal Range - High:	text (number), Required Field Annotation: [LBORNRHI]
198	[lbhmchc] Show the field ONLY if: [lbhperf]="1" and [lbhmchcr]=""	MCHC	checkbox | 55	lbhmchc___55	Not Done | Custom alignment: LH
199	[lbhmchcr] Show the field ONLY if: [lbhperf]="1" and [lbhmchc(55)]="0"	MCHC Result *XX*	text (number), Required Field Annotation: [LBORRES]

200	[lbhmchcu] Show the field ONLY if: [lbhperf]="1" and [lbhmchc(55)]="0"	MCHC Unit	dropdown, Required [1] gm/dL Field Annotation: [LBORRESU]
201	[lbhmchcl] Show the field ONLY if: [lbhperf]="1" and [lbhmchc(55)]="0"	MCHC Normal Range - Low:	text (number), Required Field Annotation: [LBORNRLO]
202	[lbhmchch] Show the field ONLY if: [lbhperf]="1" and [lbhmchc(55)]="0"	MCHC Normal Range - High:	text (number), Required Field Annotation: [LBORNRHI]
203	[lbhrdw] Show the field ONLY if: [lbhperf]="1" and [lbhrdwr]=""	RDW	checkbox [55] lbhrdw___55 Not Done Custom alignment: LH
204	[lbhrdwr] Show the field ONLY if: [lbhperf]="1" and [lbhrdw(55)]="0"	RDW Result *XX.X*	text (number), Required Field Annotation: [LBORRES]
205	[lbhrdwu] Show the field ONLY if: [lbhperf]="1" and [lbhrdw(55)]="0"	RDW Unit	dropdown, Required [1] % Field Annotation: [LBORRESU]
206	[lbhrdwl] Show the field ONLY if: [lbhperf]="1" and [lbhrdw(55)]="0"	RDW Normal Range - Low:	text (number), Required Field Annotation: [LBORNRLO]
207	[lbhrdwh] Show the field ONLY if: [lbhperf]="1" and [lbhrdw(55)]="0"	RDW Normal Range - High:	text (number), Required Field Annotation: [LBORNRHI]
208	[lbhhmtc] Show the field ONLY if: [lbhperf]="1" and [lbhhmtcr]=""	HEMATOCRIT	checkbox [55] lbhhmtc___55 Not Done Custom alignment: LH
209	[lbhhmtcr] Show the field ONLY if: [lbhperf]="1" and [lbhhmtc(55)]="0"	HEMATOCRIT Result *XX*	text (number), Required Field Annotation: [LBORRES]
210	[lbhhmtcu] Show the field ONLY if: [lbhperf]="1" and [lbhhmtc(55)]="0"	HEMATOCRIT Unit	dropdown, Required [1] % Field Annotation: [LBORRESU]
211	[lbhmctl] Show the field ONLY if: [lbhperf]="1" and [lbhhmtc(55)]="0"	HEMATOCRIT Normal Range - Low:	text (number), Required Field Annotation: [LBORNRLO]
212	[lbhmcth] Show the field ONLY if: [lbhperf]="1" and [lbhhmtc(55)]="0"	HEMATOCRIT Normal Range - High:	text (number), Required Field Annotation: [LBORNRHI]
213	[lbhhmgb] Show the field ONLY if: [lbhperf]="1" and [lbhhmgbr]=""	HEMOGLOBIN	checkbox [55] lbhhmgb___55 Not Done Custom alignment: LH
214	[lbhhmgbr] Show the field ONLY if: [lbhperf]="1" and [lbhhmgb(55)]="0"	HEMOGLOBIN Result *XX.X*	text (number), Required Field Annotation: [LBORRES]
215	[lbhhmgbu] Show the field ONLY if: [lbhperf]="1" and [lbhhmgb(55)]="0"	HEMOGLOBIN Unit	dropdown, Required [1] gm/dL Field Annotation: [LBORRESU]

216	[lbhmgbl] Show the field ONLY if: [lbhperf]="1" and [lbhhmgb(55)] ="0"	HEMOGLOBIN Normal Range - Low:	text (number), Required Field Annotation: [LBORNRLO]
217	[lbhmgbh] Show the field ONLY if: [lbhperf]="1" and [lbhhmgb(55)] ="0"	HEMOGLOBIN Normal Range - High:	text (number), Required Field Annotation: [LBORNRHI]
218	[lbhplts] Show the field ONLY if: [lbhperf]="1" and [lbhpltsr]=''	PLATELETS	checkbox 55 | lbhplts___55 | Not Done Custom alignment: LH
219	[lbhpltsr] Show the field ONLY if: [lbhperf]="1" and [lbhplts(55)] ="0"	PLATELETS Result *XXX*	text (number), Required Field Annotation: [LBORRES]
220	[lbhpltsu] Show the field ONLY if: [lbhperf]="1" and [lbhplts(55)] ="0"	PLATELETS Unit	dropdown, Required 1 | K/mcL Field Annotation: [LBORRESU]
221	[lbhpltsl] Show the field ONLY if: [lbhperf]="1" and [lbhplts(55)] ="0"	PLATELETS Normal Range - Low:	text (number), Required Field Annotation: [LBORNRLO]
222	[lbhpltsh] Show the field ONLY if: [lbhperf]="1" and [lbhplts(55)] ="0"	PLATELETS Normal Range - High:	text (number), Required Field Annotation: [LBORNRHI]
223	[lbhntrp] Show the field ONLY if: [lbhperf]="1" and [lbhntrpr]=''	NEUTROPHILIS	checkbox 55 | lbhntrp___55 | Not Done Custom alignment: LH
224	[lbhntrpr] Show the field ONLY if: [lbhperf]="1" and [lbhntrp(55)] ="0"	NEUTROPHILIS Result *XX*	text (number), Required Field Annotation: [LBORRES]
225	[lbhntrpu] Show the field ONLY if: [lbhperf]="1" and [lbhntrp(55)] ="0"	NEUTROPHILS Unit	dropdown, Required 1 | % Field Annotation: [LBORRESU]
226	[lbhntrpl] Show the field ONLY if: [lbhperf]="1" and [lbhntrp(55)] ="0"	NEUTROPHILS Normal Range - Low:	text (number), Required Field Annotation: [LBORNRLO]
227	[lbhntrph] Show the field ONLY if: [lbhperf]="1" and [lbhntrp(55)] ="0"	NEUTROPHILS Normal Range - High:	text (number), Required Field Annotation: [LBORNRHI]
228	[lbhlmpc] Show the field ONLY if: [lbhperf]="1" and [lbhlmpcr]=''	LYMPHOCYTES	checkbox 55 | lbhlmpc___55 | Not Done Custom alignment: LH
229	[lbhlmpcr] Show the field ONLY if: [lbhperf]="1" and [lbhlmpc(55)] ="0"	LYMPHOCYTES Result *XX*	text (number), Required Field Annotation: [LBORRES]
230	[lbhlmpcu] Show the field ONLY if: [lbhperf]="1" and [lbhlmpc(55)] ="0"	LYMPHOCYTES Unit	dropdown, Required 1 | % Field Annotation: [LBORRESU]
231	[lbhlmpcl] Show the field ONLY if: [lbhperf]="1" and [lbhlmpc(55)] ="0"	LYMPHOCYTES Normal Range - Low:	text (number), Required Field Annotation: [LBORNRLO]

232	[lbhlmpch] Show the field ONLY if: [lbhperf]="1" and [lbhlmpc(55)]="0"	LYMPHOCYTES Normal Range - High:	text (number), Required Field Annotation: [LBORNRHI]
233	[lbhmnc] Show the field ONLY if: [lbhperf]="1" and [lbhmncr]=""	MONOCYTES	checkbox 55 lbhmnc___55 Not Done Custom alignment: LH
234	[lbhmncr] Show the field ONLY if: [lbhperf]="1" and [lbhmnc(55)]="0"	MONOCYTES Result *XX*	text (number), Required Field Annotation: [LBORRES]
235	[lbhmncu] Show the field ONLY if: [lbhperf]="1" and [lbhmnc(55)]="0"	MONOCYTES Unit	dropdown, Required 1 % Field Annotation: [LBORRESU]
236	[lbhmncl] Show the field ONLY if: [lbhperf]="1" and [lbhmnc(55)]="0"	MONOCYTES Normal Range - Low:	text (number), Required Field Annotation: [LBORNRLO]
237	[lbhmnch] Show the field ONLY if: [lbhperf]="1" and [lbhmnc(55)]="0"	MONOCYTES Normal Range - High:	text (number), Required Field Annotation: [LBORNRHI]
238	[lbhesnp] Show the field ONLY if: [lbhperf]="1" and [lbhesnpr]=""	EOSINOPHILS	checkbox 55 lbhesnp___55 Not Done Custom alignment: LH
239	[lbhesnpr] Show the field ONLY if: [lbhperf]="1" and [lbhesnp(55)]="0"	EOSINOPHILS Result *X.X*	text (number), Required Field Annotation: [LBORRES]
240	[lbhesnpu] Show the field ONLY if: [lbhperf]="1" and [lbhesnp(55)]="0"	EOSINOPHILS Unit	dropdown, Required 1 % Field Annotation: [LBORRESU]
241	[lbhesnl] Show the field ONLY if: [lbhperf]="1" and [lbhesnp(55)]="0"	EOSINOPHILS Normal Range - Low:	text (number), Required Field Annotation: [LBORNRLO]
242	[lbhesnh] Show the field ONLY if: [lbhperf]="1" and [lbhesnp(55)]="0"	EOSINOPHILS Normal Range - High:	text (number), Required Field Annotation: [LBORNRHI]
243	[lbhbsp] Show the field ONLY if: [lbhperf]="1" and [lbhbspr]=""	BASOPHILS	checkbox 55 lbhbsp___55 Not Done Custom alignment: LH
244	[lbhbspr] Show the field ONLY if: [lbhperf]="1" and [lbhbsp(55)]="0"	BASOPHILS Result *X.X*	text (number), Required Field Annotation: [LBORRES]
245	[lbhbspu] Show the field ONLY if: [lbhperf]="1" and [lbhbsp(55)]="0"	BASOPHILS Unit	dropdown, Required 1 % Field Annotation: [LBORRESU]
246	[lbhbspl] Show the field ONLY if: [lbhperf]="1" and [lbhbsp(55)]="0"	BASOPHILS Normal Range - Low:	text (number), Required Field Annotation: [LBORNRLO]
247	[lbhbsph] Show the field ONLY if: [lbhperf]="1" and [lbhbsp(55)]="0"	BASOPHILS Normal Range - High:	text (number), Required Field Annotation: [LBORNRHI]

248	[lbhband] Show the field ONLY if: [lbhperf]="1" and [lbhbandr]="	BAND	checkbox | 55	lbhband___55	Not Done | Custom alignment: LH
249	[lbhbandr] Show the field ONLY if: [lbhperf]="1" and [lbhband(55)]="0"	BAND Result *XX*	text (number), Required Field Annotation: [LBORRES]
250	[lbhbandu] Show the field ONLY if: [lbhperf]="1" and [lbhband(55)]="0"	BAND Unit	dropdown, Required | 1	% | Field Annotation: [LBORRESU]
251	[lbhbndl] Show the field ONLY if: [lbhperf]="1" and [lbhband(55)]="0"	BAND Normal Range - Low:	text (number), Required Field Annotation: [LBORNRLO]
252	[lbhbndh] Show the field ONLY if: [lbhperf]="1" and [lbhband(55)]="0"	BAND Normal Range - High:	text (number), Required Field Annotation: [LBORNRHI]
253	[lbhseg] Show the field ONLY if: [lbhperf]="1" and [lbhsegr]="	SEG	checkbox | 55	lbhseg___55	Not Done | Custom alignment: LH
254	[lbhsegr] Show the field ONLY if: [lbhperf]="1" and [lbhseg(55)]="0"	SEG Result *XX*	text (number), Required Field Annotation: [LBORRES]
255	[lbhsegu] Show the field ONLY if: [lbhperf]="1" and [lbhseg(55)]="0"	SEG Unit	dropdown, Required | 1	% | Field Annotation: [LBORRESU]
256	[lbhsegl] Show the field ONLY if: [lbhperf]="1" and [lbhseg(55)]="0"	SEG Normal Range - Low:	text (number), Required Field Annotation: [LBORNRLO]
257	[lbhsegh] Show the field ONLY if: [lbhperf]="1" and [lbhseg(55)]="0"	SEG Normal Range - High:	text (number), Required Field Annotation: [LBORNRHI]
258	[lbhusrid]	User ID:	text Field Annotation: @USERNAME @HIDDEN
259	[laboratory_hematology_complete]	Section Header: *Form Status* Complete?	dropdown 	0	Incomplete
1	Unverified
2	Complete	

Instrument: Laboratory - Chemistry (laboratory_chemistry)

260	[lbcvsdat]	Visit Date: *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required
261	[lbcperf]	Lab sample collected?	yesno, Required 	1	Yes
0	No	 Custom alignment: RH Field Annotation: [LBSTAT]
262	[lbcdat] Show the field ONLY if: [lbcperf]="1"	Lab sample collection date: *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [LBDAT]
263	[lbctim] Show the field ONLY if: [lbcperf]="1" and [lbctimun(33)]="0"	Lab sample collection time: *HH:MM (24-hour clock)*	text (time), Required Field Annotation: [LBDTC]
264	[lbctimun] Show the field ONLY if: [lbcperf]="1" and [lbctim]=""		checkbox, Required | 33	lbctimun___33	Lab Sample Collection Time Unknown	

| 265 | [lbccond]

Show the field ONLY if:
[lbcperf]="1" | Subject fasting? | yesno, Required

| 1 | Yes |
0	No	 Custom alignment: RH
266	[lbcinst1]	***DO NOT INCLUDE THIS FIELD WITH PRODUCTION DATABASES*** If the study is utilizing a central lab, the table of results, normal range fields, and "Not Done" checkboxes can be removed. This information would be transferred electronically and does not need to also be entered into the clinical database. For data cleaning purposes, ranges should be set (as applicable) on the results fields based on PI/Sponsor instruction/feedback. The normal ranges (high/low fields) provided by the local lab may differ from the sponsor-defined data quality ranges for which they wish to flag results. For tests with results or ranges with special characters (e.g., < 5, >100, etc.), check with the sponsor, PI, or statistician on how they want to handle them (e.g., omitting special characters and only entering the numeric component, retaining the special character, etc.). The unit of measure for each parameter should be hardcoded into the field label. We have purposefully left these out of the template because some studies choose to use SI units and others may use Imperial units. Disclaimer: The tests listed below are just an example of possible tests and their results that can apply and are not meant to be exhaustive. The Data Manager will want to work with the project team and the protocol to determine which tests will be performed and recorded in the clinical database. In addition, different labs may provide results differently for some tests. As such, ensure that the data format and ranges for these tests are reviewed and modified to meet the study protocol needs. If the study has multiple sites and multiple local labs will be used, greater consideration may need to be taken to accommodate the collection of the data. Note: Normal Range high and low variables should be provided/added for any continuous results variables (i.e., quantitative variables that collect a numeric result). Non-continuous results variables (i.e. qualitative variables) may only provide a result and thus do not have a high or low "range."	descriptive Field Annotation: @HIDDEN

267	[lbctabl] Show the field ONLY if: [lbcperf]=1	Result Unite of Measure Normal Range - Low Normal Range - High Check if Not Done BUN {lbcbunr:icons} {lbcbunu:icons} {lbcbunl:icons} {lbcbunh:icons} {lbcbun:icons} CARBON DIOXIDE (CO2) {lbcco2r:icons} {lbcco2u:icons} {lbcco2l:icons} {lbcco2h:icons} {lbcco2:icons} CHLORIDE {lbcclrdr:icons} {lbcclrdu:icons} {lbcclrdl:icons} {lbcclrdh:icons} {lbcclrd:icons} CREATININE {lbccrtnr:icons} {lbccrtnu:icons} {lbccrtnl:icons} {lbccrtnh:icons} {lbccrtn:icons} GLUCOSE {lbcglcsr:icons} {lbcglcsu:icons} {lbcglcsl:icons} {lbcglcsh:icons} {lbcglcs:icons} POTASSIUM {lbcptsmr:icons} {lbcptsmu:icons} {lbcptsml:icons} {lbcptsmh:icons} {lbcptsm:icons} SODIUM {lbcsdmr:icons} {lbcsdmu:icons} {lbcsdml:icons} {lbcsdmh:icons} {lbcsdm:icons} ALT {lbcaltr:icons} {lbcaltu:icons} {lbcaltl:icons} {lbcalth:icons} {lbcalt:icons} ALBUMIN {lbcalbmr:icons} {lbcalbmu:icons} {lbcalbml:icons} {lbcalbmh:icons} {lbcalbm:icons} ALP {lbcalpr:icons} {lbcalpu:icons} {lbcalpl:icons} {lbcalph:icons} {lbcalp:icons} AMYLASE {lbcamylr:icons} {lbcamylu:icons} {lbcamyll:icons} {lbcamylh:icons} {lbcamyl:icons} AST {lbcastr:icons} {lbcastu:icons} {lbcastl:icons} {lbcasth:icons} {lbcast:icons} BILIRUBIN TOTAL {lbcblrbr:icons} {lbcblrbu:icons} {lbcblrbl:icons} {lbcblrbh:icons} {lbcblrb:icons} CALCIUM {lbccalcr:icons} {lbccalcu:icons} {lbccalcl:icons} {lbccalch:icons} {lbccalc:icons} CHOLESTEROL {lbccholr:icons} {lbccholu:icons} {lbccholl:icons} {lbccholh:icons} {lbcchol:icons} CREATINE PHOSPHOKINASE {lbcpkr:icons} {lbcpku:icons} {lbcpkl:icons} {lbcpkh:icons} {lbcpk:icons} GGT {lbcggtr:icons} {lbcggtu:icons} {lbcggtl:icons} {lbcggth:icons} {lbcggt:icons} GLOBULINES {lbcglbr:icons} {lbcglbu:icons} {lbcglbl:icons} {lbcglbh:icons} {lbcglb:icons} IRON {lbcironr:icons} {lbcironu:icons} {lbcironl:icons} {lbcironh:icons} {lbciron:icons} HDL {lbchdlr:icons} {lbchdlu:icons} {lbchdll:icons} {lbchdlh:icons} {lbchdl:icons} LDH {lbcldhr:icons} {lbcldhu:icons} {lbcldhl:icons} {lbcldhh:icons} {lbcldh:icons} LIPASE {lbclipr:icons} {lbclipu:icons} {lbclipl:icons} {lbcliph:icons} {lbclip:icons} LDL {lbcldlr:icons} {lbcldlu:icons} {lbcldll:icons} {lbcldlh:icons} {lbcldl:icons} MAGNESIUM {lbcmagnr:icons} {lbcmagnu:icons} {lbcmagnl:icons} {lbcmagnh:icons} {lbcmagn:icons} PHOSPHORUS {lbcphosr:icons} {lbcphosu:icons} {lbcphosl:icons} {lbcphosh:icons} {lbcphos:icons} TOTAL PROTEINS {lbctotpr:icons} {lbctotpu:icons} {lbctotpl:icons} {lbctotph:icons} {lbctotp:icons} T4 {lbct4r:icons} {lbct4u:icons} {lbct4l:icons} {lbct4h:icons} {lbct4:icons} TSH {lbctshr:icons} {lbctshu:icons} {lbctshl:icons} {lbctshh:icons} {lbctsh:icons} T3 {lbct3r:icons} {lbct3u:icons} {lbct3l:icons} {lbct3h:icons} {lbct3:icons} TRIGLICERIDES {lbctgcdr:icons} {lbctgcdu:icons} {lbctgcdl:icons} {lbctgcdh:icons} {lbctgcd:icons} URIC ACID {lbcuricr:icons} {lbcuricu:icons} {lbcuricl:icons} {lbcurich:icons} {lbcuric:icons}	descriptive
268	[lbcbun] Show the field ONLY if: [lbcperf]="1" and [lbcbunr]=''	BUN	checkbox 55 | lbcbun___55 | Not Done Custom alignment: LH
269	[lbcbunr] Show the field ONLY if: [lbcperf]="1" and [lbcbun(55)]="0"	BUN Result (mg/dL) *XX*	text (number), Required Field Annotation: [LBORRES]
270	[lbcbunu] Show the field ONLY if: [lbcperf]="1" and [lbcbun(55)]="0"	BUN Unit	dropdown, Required 1 | mg/dL Field Annotation: [LBORRESU]
271	[lbcbunl] Show the field ONLY if: [lbcperf]="1" and [lbcbun(55)]="0"	BUN Normal Range - Low:	text (number), Required
272	[lbcbunh] Show the field ONLY if: [lbcperf]="1" and [lbcbun(55)]="0"	BUN Normal Range - High:	text (number), Required
273	[lbcco2] Show the field ONLY if: [lbcperf]="1" and [lbcco2r]=''	CARBON DIOXIDE (CO2)	checkbox 55 | lbcco2___55 | Not Done Custom alignment: LH
274	[lbcco2r] Show the field ONLY if: [lbcperf]="1" and [lbcco2(55)]="0"	CARBON DIOXIDE (CO2) Result *XX*	text (number), Required Field Annotation: [LBORRES]

275	[lbcco2u] Show the field ONLY if: [lbcperf]="1" and [lbcco2(55)]="0"	CARBON DIOXIDE (CO2) Unit	dropdown, Required | 1	mmol/L | Field Annotation: [LBORRESU]
276	[lbcco2l] Show the field ONLY if: [lbcperf]="1" and [lbcco2(55)]="0"	CARBON DIOXIDE (CO2) Normal Range - Low:	text (number), Required
277	[lbcco2h] Show the field ONLY if: [lbcperf]="1" and [lbcco2(55)]="0"	CARBON DIOXIDE (CO2) Normal Range - High:	text (number), Required
278	[lbcclrd] Show the field ONLY if: [lbcperf]="1" and [lbcclrdr]=''	CHLORIDE	checkbox | 55	lbcclrd___55	Not Done | Custom alignment: LH
279	[lbcclrdr] Show the field ONLY if: [lbcperf]="1" and [lbcclrd(55)]="0"	CHLORIDE Result *XXX*	text (number), Required Field Annotation: [LBORRES]
280	[lbcclrdu] Show the field ONLY if: [lbcperf]="1" and [lbcclrd(55)]="0"	CHLORIDE Unit	dropdown, Required | 1	mmol/L | Field Annotation: [LBORRESU]
281	[lbcclrdl] Show the field ONLY if: [lbcperf]="1" and [lbcclrd(55)]="0"	CHLORIDE Normal Range - Low:	text (number), Required
282	[lbcclrdh] Show the field ONLY if: [lbcperf]="1" and [lbcclrd(55)]="0"	CHLORIDE Normal Range - High:	text (number), Required
283	[lbccrtn] Show the field ONLY if: [lbcperf]="1" and [lbccrtnr]=''	CREATININE	checkbox | 55	lbccrtn___55	Not Done | Custom alignment: LH
284	[lbccrtnr] Show the field ONLY if: [lbcperf]="1" and [lbccrtn(55)]="0"	CREATININE Result *X.X*	text (number), Required Field Annotation: [LBORRES]
285	[lbccrtnu] Show the field ONLY if: [lbcperf]="1" and [lbccrtn(55)]="0"	CREATININE Unit	dropdown, Required | 1	mg/dL | Field Annotation: [LBORRESU]
286	[lbccrtnl] Show the field ONLY if: [lbcperf]="1" and [lbccrtn(55)]="0"	CREATININE Normal Range - Low:	text (number), Required
287	[lbccrtnh] Show the field ONLY if: [lbcperf]="1" and [lbccrtn(55)]="0"	CREATININE Normal Range - High:	text (number), Required
288	[lbcglcs] Show the field ONLY if: [lbcperf]="1" and [lbcglcsr]=''	GLUCOSE	checkbox | 55	lbcglcs___55	Not Done | Custom alignment: LH
289	[lbcglcsr] Show the field ONLY if: [lbcperf]="1" and [lbcglcs(55)]="0"	GLUCOSE Result *XXX*	text (number), Required Field Annotation: [LBORRES]
290	[lbcglcsu] Show the field ONLY if: [lbcperf]="1" and [lbcglcs(55)]="0"	GLUCOSE Unit	dropdown, Required | 1	mg/dL | Field Annotation: [LBORRESU]
291	[lbcglcsl] Show the field ONLY if: [lbcperf]="1" and [lbcglcs(55)]="0"	GLUCOSE Normal Range - Low:	text (number), Required
292	[lbcglcsh] Show the field ONLY if: [lbcperf]="1" and [lbcglcs(55)]="0"	GLUCOSE Normal Range - High:	text (number), Required

	293	[lbcptsm] Show the field ONLY if: [lbcperf]="1" and [lbcptsmr]=""	POTASSIUM	checkbox | 55	lbcptsm___55	Not Done | Custom alignment: LH
	294	[lbcptsmr] Show the field ONLY if: [lbcperf]="1" and [lbcptsm(55)]="0"	POTASSIUM Result *X.X*	text (number), Required Field Annotation: [LBORRES]
	295	[lbcptsmu] Show the field ONLY if: [lbcperf]="1" and [lbcptsm(55)]="0"	POTASSIUM Unit	dropdown, Required | 1	mmol/L | Field Annotation: [LBORRESU]
	296	[lbcptsml] Show the field ONLY if: [lbcperf]="1" and [lbcptsm(55)]="0"	POTASSIUM Normal Range - Low:	text (number), Required
	297	[lbcptsmh] Show the field ONLY if: [lbcperf]="1" and [lbcptsm(55)]="0"	POTASSIUM Normal Range - High:	text (number), Required
	298	[lbcsdm] Show the field ONLY if: [lbcperf]="1" and [lbcsdmr]=""	SODIUM	checkbox | 55	lbcsdm___55	Not Done | Custom alignment: LH
	299	[lbcsdmr] Show the field ONLY if: [lbcperf]="1" and [lbcsdm(55)]="0"	SODIUM Result *XXX*	text (number), Required Field Annotation: [LBORRES]
	300	[lbcsdmu] Show the field ONLY if: [lbcperf]="1" and [lbcsdm(55)]="0"	SODIUM Unit	dropdown, Required | 1	mmol/L | Field Annotation: [LBORRESU]
	301	[lbcsdml] Show the field ONLY if: [lbcperf]="1" and [lbcsdm(55)]="0"	SODIUM Normal Range - Low:	text (number), Required
	302	[lbcsdmh] Show the field ONLY if: [lbcperf]="1" and [lbcsdm(55)]="0"	SODIUM Normal Range - High:	text (number), Required
	303	[lbcalt] Show the field ONLY if: [lbcperf]="1" and [lbcaltr]=""	ALT	checkbox | 55	lbcalt___55	Not Done | Custom alignment: LH
	304	[lbcaltr] Show the field ONLY if: [lbcperf]="1" and [lbcalt(55)]="0"	ALT Result *XXX*	text (number), Required Field Annotation: [LBORRES]
	305	[lbcaltu] Show the field ONLY if: [lbcperf]="1" and [lbcalt(55)]="0"	ALT Unit	dropdown, Required | 1	unit/L | Field Annotation: [LBORRESU]
	306	[lbcaltl] Show the field ONLY if: [lbcperf]="1" and [lbcalt(55)]="0"	ALT Normal Range - Low:	text (number), Required
	307	[lbcalth] Show the field ONLY if: [lbcperf]="1" and [lbcalt(55)]="0"	ALT Normal Range - High:	text (number), Required
	308	[lbcalbm] Show the field ONLY if: [lbcperf]="1" and [lbcalbmr]=""	ALBUMIN	checkbox | 55	lbcalbm___55	Not Done | Custom alignment: LH

309	[lbcalbmr] Show the field ONLY if: [lbcperf]="1" and [lbcalbm(55)]="0"	ALBUMIN Result *X.X*	text (number), Required Field Annotation: [LBORRES]
310	[lbcalbmu] Show the field ONLY if: [lbcperf]="1" and [lbcalbm(55)]="0"	ALBUMIN Unit	dropdown, Required [1] gm/dL Field Annotation: [LBORRESU]
311	[lbcalbml] Show the field ONLY if: [lbcperf]="1" and [lbcalbm(55)]="0"	ALBUMIN Normal Range - Low:	text (number), Required
312	[lbcalbmh] Show the field ONLY if: [lbcperf]="1" and [lbcalbm(55)]="0"	ALBUMIN Normal Range - High:	text (number), Required
313	[lbcalp] Show the field ONLY if: [lbcperf]="1" and [lbcalpr]=""	ALP	checkbox 55 lbcalp___55 Not Done Custom alignment: LH
314	[lbcalpr] Show the field ONLY if: [lbcperf]="1" and [lbcalp(55)]="0"	ALP Result *XXX*	text (number), Required Field Annotation: [LBORRES]
315	[lbcalpu] Show the field ONLY if: [lbcperf]="1" and [lbcalp(55)]="0"	ALP Unit	dropdown, Required [1] unit/L Field Annotation: [LBORRESU]
316	[lbcalpl] Show the field ONLY if: [lbcperf]="1" and [lbcalp(55)]="0"	ALP Normal Range - Low:	text (number), Required
317	[lbcalph] Show the field ONLY if: [lbcperf]="1" and [lbcalp(55)]="0"	ALP Normal Range - High:	text (number), Required
318	[lbcamyl] Show the field ONLY if: [lbcperf]="1" and [lbcamylr]=""	AMYLASE	checkbox 55 lbcamyl___55 Not Done Custom alignment: LH
319	[lbcamylr] Show the field ONLY if: [lbcperf]="1" and [lbcamyl(55)]="0"	AMYLASE Result *XXX*	text (number), Required Field Annotation: [LBORRES]
320	[lbcamylu] Show the field ONLY if: [lbcperf]="1" and [lbcamyl(55)]="0"	AMYLASE Unit	dropdown, Required [1] unit/L Field Annotation: [LBORRESU]
321	[lbcamyll] Show the field ONLY if: [lbcperf]="1" and [lbcamyl(55)]="0"	AMYLASE Normal Range - Low:	text (number), Required
322	[lbcamylh] Show the field ONLY if: [lbcperf]="1" and [lbcamyl(55)]="0"	AMYLASE Normal Range - High:	text (number), Required
323	[lbcast] Show the field ONLY if: [lbcperf]="1" and [lbcastr]=""	AST	checkbox 55 lbcast___55 Not Done Custom alignment: LH
324	[lbcastr] Show the field ONLY if: [lbcperf]="1" and [lbcast(55)]="0"	AST Result *XXX*	text (number), Required Field Annotation: [LBORRES]

	325	[lbcastu] Show the field ONLY if: [lbcperf]="1" and [lbcast(55)]="0"	AST Unit	dropdown, Required 1 unit/L Field Annotation: [LBORRESU]
	326	[lbcastl] Show the field ONLY if: [lbcperf]="1" and [lbcast(55)]="0"	AST Normal Range - Low:	text (number), Required
	327	[lbcasth] Show the field ONLY if: [lbcperf]="1" and [lbcast(55)]="0"	AST Normal Range - High:	text (number), Required
	328	[lbcblrb] Show the field ONLY if: [lbcperf]="1" and [lbcblrbr]=""	BILIRUBIN TOTAL	checkbox 55 lbcblrb___55 Not Done Custom alignment: LH
	329	[lbcblrbr] Show the field ONLY if: [lbcperf]="1" and [lbcblrb(55)]="0"	BILIRUBIN TOTAL Result *XX.X*	text (number), Required Field Annotation: [LBORRES]
	330	[lbcblrbu] Show the field ONLY if: [lbcperf]="1" and [lbcblrb(55)]="0"	BILIRUBIN TOTAL Unit	dropdown, Required 1 mg/dL Field Annotation: [LBORRESU]
	331	[lbcblrbl] Show the field ONLY if: [lbcperf]="1" and [lbcblrb(55)]="0"	BILIRUBIN TOTAL Normal Range - Low:	text (number), Required
	332	[lbcblrbh] Show the field ONLY if: [lbcperf]="1" and [lbcblrb(55)]="0"	BILIRUBIN TOTAL Normal Range - High:	text (number), Required
	333	[lbccalc] Show the field ONLY if: [lbcperf]="1" and [lbccalcr]=""	CALCIUM	checkbox 55 lbccalc___55 Not Done Custom alignment: LH
	334	[lbccalcr] Show the field ONLY if: [lbcperf]="1" and [lbccalc(55)]="0"	CALCIUM Result *XX.X*	text (number), Required Field Annotation: [LBORRES]
	335	[lbccalcu] Show the field ONLY if: [lbcperf]="1" and [lbccalc(55)]="0"	CALCIUM Unit	dropdown, Required 1 mg/dL Field Annotation: [LBORRESU]
	336	[lbccalcl] Show the field ONLY if: [lbcperf]="1" and [lbccalc(55)]="0"	CALCIUM Normal Range - Low:	text (number), Required
	337	[lbccalch] Show the field ONLY if: [lbcperf]="1" and [lbccalc(55)]="0"	CALCIUM Normal Range - High:	text (number), Required
	338	[lbcchol] Show the field ONLY if: [lbcperf]="1" and [lbccholr]=""	CHOLESTEROL	checkbox 55 lbcchol___55 Not Done Custom alignment: LH
	339	[lbccholr] Show the field ONLY if: [lbcperf]="1" and [lbcchol(55)]="0"	CHOLESTEROL Result *XXX*	text (number), Required Field Annotation: [LBORRES]
	340	[lbccholu] Show the field ONLY if: [lbcperf]="1" and [lbcchol(55)]="0"	CHOLESTEROL Unit	dropdown, Required 1 mg/dL Field Annotation: [LBORRESU]
	341	[lbccholl] Show the field ONLY if: [lbcperf]="1" and [lbcchol(55)]="0"	CHOLESTEROL Normal Range - Low:	text (number), Required

342	[lbccholh] Show the field ONLY if: [lbcperf]="1" and [lbcchol(55)] ="0"	CHOLESTEROL Normal Range - High:	text (number), Required
343	[lbcpk] Show the field ONLY if: [lbcperf]="1" and [lbcpkr]=''	CREATINE PHOSPHOKINASE	checkbox 55 | lbcpk___55 | Not Done Custom alignment: LH
344	[lbcpkr] Show the field ONLY if: [lbcperf]="1" and [lbcpk(55)]="0"	CREATINE PHOSPHOKINASE Result *XXX*	text (number), Required Field Annotation: [LBORRES]
345	[lbcpku] Show the field ONLY if: [lbcperf]="1" and [lbcpk(55)]="0"	CREATINE PHOSPHOKINASE Unit	dropdown, Required 1 | U/L Field Annotation: [LBORRESU]
346	[lbcpkl] Show the field ONLY if: [lbcperf]="1" and [lbcpk(55)]="0"	CREATINE PHOSPHOKINASE Normal Range - Low:	text (number), Required
347	[lbcpkh] Show the field ONLY if: [lbcperf]="1" and [lbcpk(55)]="0"	CREATINE PHOSPHOKINASE Normal Range - High:	text (number), Required
348	[lbcggt] Show the field ONLY if: [lbcperf]="1" and [lbcggtr]=''	GGT	checkbox 55 | lbcggt___55 | Not Done Custom alignment: LH
349	[lbcggtr] Show the field ONLY if: [lbcperf]="1" and [lbcggt(55)]="0"	GGT Result *XX*	text (number), Required Field Annotation: [LBORRES]
350	[lbcggtu] Show the field ONLY if: [lbcperf]="1" and [lbcggt(55)]="0"	GGT Unit	dropdown, Required 1 | unit/L Field Annotation: [LBORRESU]
351	[lbcggtl] Show the field ONLY if: [lbcperf]="1" and [lbcggt(55)]="0"	GGT Normal Range - Low:	text (number), Required
352	[lbcggth] Show the field ONLY if: [lbcperf]="1" and [lbcggt(55)]="0"	GGT Normal Range - High:	text (number), Required
353	[lbcglb] Show the field ONLY if: [lbcperf]="1" and [lbcglbr]=''	GLOBULINES	checkbox 55 | lbcglb___55 | Not Done Custom alignment: LH
354	[lbcglbr] Show the field ONLY if: [lbcperf]="1" and [lbcglb(55)]="0"	GLOBULINES Result (gm/dL) *X.X*	text (number), Required Field Annotation: [LBORRES]
355	[lbcglbu] Show the field ONLY if: [lbcperf]="1" and [lbcglb(55)]="0"	GLOBULINES Unit (gm/dL)	dropdown, Required 1 | gm/dL Field Annotation: [LBORRESU]
356	[lbcglbl] Show the field ONLY if: [lbcperf]="1" and [lbcglb(55)]="0"	GLOBULINES Normal Range - Low:	text (number), Required
357	[lbcglbh] Show the field ONLY if: [lbcperf]="1" and [lbcglb(55)]="0"	GLOBULINES Normal Range - High:	text (number), Required
358	[lbciron] Show the field ONLY if: [lbcperf]="1" and [lbcironr]=''	IRON	checkbox 55 | lbciron___55 | Not Done Custom alignment: LH
359	[lbcironr] Show the field ONLY if: [lbcperf]="1" and [lbciron(55)]="0"	IRON Result *XXX*	text (number), Required Field Annotation: [LBORRES]

360	[lbcironu] Show the field ONLY if: [lbcperf]="1" and [lbciron(55)]="0"	IRON Unit	dropdown, Required | 1	mcg/dL | Field Annotation: [LBORRESU]
361	[lbcironl] Show the field ONLY if: [lbcperf]="1" and [lbciron(55)]="0"	IRON Normal Range - Low:	text (number), Required
362	[lbcironh] Show the field ONLY if: [lbcperf]="1" and [lbciron(55)]="0"	IRON Normal Range - High:	text (number), Required
363	[lbchdl] Show the field ONLY if: [lbcperf]="1" and [lbchdlr]=""	HDL	checkbox | 55	lbchdl___55	Not Done | Custom alignment: LH
364	[lbchdlr] Show the field ONLY if: [lbcperf]="1" and [lbchdl(55)]="0"	HDL Result *XXX*	text (number), Required Field Annotation: [LBORRES]
365	[lbchdlu] Show the field ONLY if: [lbcperf]="1" and [lbchdl(55)]="0"	HDL Unit	dropdown, Required | 1	mg/dL | Field Annotation: [LBORRESU]
366	[lbchdll] Show the field ONLY if: [lbcperf]="1" and [lbchdl(55)]="0"	HDL Normal Range - Low:	text (number), Required
367	[lbchdlh] Show the field ONLY if: [lbcperf]="1" and [lbchdl(55)]="0"	HDL Normal Range - High:	text (number), Required
368	[lbcldh] Show the field ONLY if: [lbcperf]="1" and [lbcldhr]=""	LDH	checkbox | 55	lbcldh___55	Not Done | Custom alignment: LH
369	[lbcldhr] Show the field ONLY if: [lbcperf]="1" and [lbcldh(55)]="0"	LDH Result *XXX*	text (number), Required Field Annotation: [LBORRES]
370	[lbcldhu] Show the field ONLY if: [lbcperf]="1" and [lbcldh(55)]="0"	LDH Unit	dropdown, Required | 1	unit/L | Field Annotation: [LBORRESU]
371	[lbcldhl] Show the field ONLY if: [lbcperf]="1" and [lbcldh(55)]="0"	LDH Normal Range - Low:	text (number), Required
372	[lbcldhh] Show the field ONLY if: [lbcperf]="1" and [lbcldh(55)]="0"	LDH Normal Range - High:	text (number), Required
373	[lbclip] Show the field ONLY if: [lbcperf]="1" and [lbclipr]=""	LIPASE	checkbox | 55	lbclip___55	Not Done | Custom alignment: LH
374	[lbclipr] Show the field ONLY if: [lbcperf]="1" and [lbclip(55)]="0"	LIPASE Result *XXX*	text (number), Required Field Annotation: [LBORRES]
375	[lbclipu] Show the field ONLY if: [lbcperf]="1" and [lbclip(55)]="0"	LIPASE Unit	dropdown, Required | 1	unit/L | Field Annotation: [LBORRESU]
376	[lbclipl] Show the field ONLY if: [lbcperf]="1" and [lbclip(55)]="0"	LIPASE Normal Range - Low:	text (number), Required
377	[lbcliph] Show the field ONLY if: [lbcperf]="1" and [lbclip(55)]="0"	LIPASE Normal Range - High:	text (number), Required

378	[lbcldl] Show the field ONLY if: [lbcperf]="1" and [lbcldlr]=''	LDL	checkbox 55 | lbcldl___55 | Not Done Custom alignment: LH
379	[lbcldlr] Show the field ONLY if: [lbcperf]="1" and [lbcldl(55)]="0"	LDL Result *XXX*	text (number), Required Field Annotation: [LBORRES]
380	[lbcldlu] Show the field ONLY if: [lbcperf]="1" and [lbcldl(55)]="0"	LDL Unit	dropdown, Required 1 | mg/dL Field Annotation: [LBORRESU]
381	[lbcldll] Show the field ONLY if: [lbcperf]="1" and [lbcldl(55)]="0"	LDL Normal Range - Low:	text (number), Required
382	[lbcldlh] Show the field ONLY if: [lbcperf]="1" and [lbcldl(55)]="0"	LDL Normal Range - High:	text (number), Required
383	[lbcmagn] Show the field ONLY if: [lbcperf]="1" and [lbcmagnr]=''	MAGNESIUM	checkbox 55 | lbcmagn___55 | Not Done Custom alignment: LH
384	[lbcmagnr] Show the field ONLY if: [lbcperf]="1" and [lbcmagn(55)]="0"	MAGNESIUM Result *X.X*	text (number), Required Field Annotation: [LBORRES]
385	[lbcmagnu] Show the field ONLY if: [lbcperf]="1" and [lbcmagn(55)]="0"	MAGNESIUM Unit	dropdown, Required 1 | mg/dL Field Annotation: [LBORRESU]
386	[lbcmagnl] Show the field ONLY if: [lbcperf]="1" and [lbcmagn(55)]="0"	MAGNESIUM Normal Range - Low:	text (number), Required
387	[lbcmagnh] Show the field ONLY if: [lbcperf]="1" and [lbcmagn(55)]="0"	MAGNESIUM Normal Range - High:	text (number), Required
388	[lbcphos] Show the field ONLY if: [lbcperf]="1" and [lbcphosr]=''	PHOSPHORUS	checkbox 55 | lbcphos___55 | Not Done Custom alignment: LH
389	[lbcphosr] Show the field ONLY if: [lbcperf]="1" and [lbcphos(55)]="0"	PHOSPHORUS Result *X.X*	text (number), Required Field Annotation: [LBORRES]
390	[lbcphosu] Show the field ONLY if: [lbcperf]="1" and [lbcphos(55)]="0"	PHOSPHORUS Unit	dropdown, Required 1 | mg/dL Field Annotation: [LBORRESU]
391	[lbcphosl] Show the field ONLY if: [lbcperf]="1" and [lbcphos(55)]="0"	PHOSPHORUS Normal Range - Low:	text (number), Required
392	[lbcphosh] Show the field ONLY if: [lbcperf]="1" and [lbcphos(55)]="0"	PHOSPHORUS Normal Range - High:	text (number), Required
393	[lbctotp] Show the field ONLY if: [lbcperf]="1" and [lbctotpr]=''	TOTAL PROTEINS	checkbox 55 | lbctotp___55 | Not Done Custom alignment: LH

394	[lbctotpr] Show the field ONLY if: [lbcperf]="1" and [lbctotp(55)]="0"	TOTAL PROTEINS Result *X.X*	text (number), Required Field Annotation: [LBORRES]
395	[lbctotpu] Show the field ONLY if: [lbcperf]="1" and [lbctotp(55)]="0"	TOTAL PROTEINS Unit	dropdown, Required `1` `gm/dL` Field Annotation: [LBORRESU]
396	[lbctotpl] Show the field ONLY if: [lbcperf]="1" and [lbctotp(55)]="0"	TOTAL PROTEINS Normal Range - Low:	text (number), Required
397	[lbctotph] Show the field ONLY if: [lbcperf]="1" and [lbctotp(55)]="0"	TOTAL PROTEINS Normal Range - High:	text (number), Required
398	[lbct4] Show the field ONLY if: [lbcperf]="1" and [lbct4r]=""	T4	checkbox `55` lbct4___55 `Not Done` Custom alignment: LH
399	[lbct4r] Show the field ONLY if: [lbcperf]="1" and [lbct4(55)]="0"	T4 Result *XX.X*	text (number), Required Field Annotation: [LBORRES]
400	[lbct4u] Show the field ONLY if: [lbcperf]="1" and [lbct4(55)]="0"	T4 Unit	dropdown, Required `1` `ng/dL` Field Annotation: [LBORRESU]
401	[lbct4l] Show the field ONLY if: [lbcperf]="1" and [lbct4(55)]="0"	T4 Normal Range - Low:	text (number), Required
402	[lbct4h] Show the field ONLY if: [lbcperf]="1" and [lbct4(55)]="0"	T4 Normal Range - High:	text (number), Required
403	[lbctsh] Show the field ONLY if: [lbcperf]="1" and [lbctshr]=""	TSH	checkbox `55` lbctsh___55 `Not Done` Custom alignment: LH
404	[lbctshr] Show the field ONLY if: [lbcperf]="1" and [lbctsh(55)]="0"	TSH Result *X.X*	text (number), Required Field Annotation: [LBORRES]
405	[lbctshu] Show the field ONLY if: [lbcperf]="1" and [lbctsh(55)]="0"	TSH Unit	dropdown, Required `1` `mcIU/mL` Field Annotation: [LBORRESU]
406	[lbctshl] Show the field ONLY if: [lbcperf]="1" and [lbctsh(55)]="0"	TSH Normal Range - Low:	text (number), Required
407	[lbctshh] Show the field ONLY if: [lbcperf]="1" and [lbctsh(55)]="0"	TSH Normal Range - High:	text (number), Required
408	[lbct3] Show the field ONLY if: [lbcperf]="1" and [lbct3r]=""	T3	checkbox `55` lbct3___55 `Not Done` Custom alignment: LH
409	[lbct3r] Show the field ONLY if: [lbcperf]="1" and [lbct3(55)]="0"	T3 Result *XXX*	text (number), Required Field Annotation: [LBORRES]
410	[lbct3u] Show the field ONLY if: [lbcperf]="1" and [lbct3(55)]="0"	T3 Unit	dropdown, Required `1` `ng/mL` Field Annotation: [LBORRESU]

	411	[lbct3l] Show the field ONLY if: [lbcperf]="1" and [lbct3(55)]="0"	T3 Normal Range - Low:	text (number), Required
	412	[lbct3h] Show the field ONLY if: [lbcperf]="1" and [lbct3(55)]="0"	T3 Normal Range - High:	text (number), Required
	413	[lbctgcd] Show the field ONLY if: [lbcperf]="1" and [lbctgcdr]=""	TRIGLICERIDES	checkbox 55 lbctgcd___55 Not Done Custom alignment: LH
	414	[lbctgcdr] Show the field ONLY if: [lbcperf]="1" and [lbctgcd(55)]="0"	TRIGLICERIDES Result *XXX*	text (number), Required Field Annotation: [LBORRES]
	415	[lbctgcdu] Show the field ONLY if: [lbcperf]="1" and [lbctgcd(55)]="0"	TRIGLICERIDES Unit	dropdown, Required 1 mg/dL Field Annotation: [LBORRESU]
	416	[lbctgcdl] Show the field ONLY if: [lbcperf]="1" and [lbctgcd(55)]="0"	TRIGLICERIDES Normal Range - Low:	text (number), Required
	417	[lbctgcdh] Show the field ONLY if: [lbcperf]="1" and [lbctgcd(55)]="0"	TRIGLICERIDES Normal Range - High:	text (number), Required
	418	[lbcuric] Show the field ONLY if: [lbcperf]="1" and [lbcuricr]=""	URIC ACID	checkbox 55 lbcuric___55 Not Done Custom alignment: LH
	419	[lbcuricr] Show the field ONLY if: [lbcperf]="1" and [lbcuric(55)]="0"	URIC ACID Result *X.X*	text (number), Required Field Annotation: [LBORRES]
	420	[lbcuricu] Show the field ONLY if: [lbcperf]="1" and [lbcuric(55)]="0"	URIC ACID Unit	dropdown, Required 1 mg/dL Field Annotation: [LBORRESU]
	421	[lbcuricl] Show the field ONLY if: [lbcperf]="1" and [lbcuric(55)]="0"	URIC ACID Normal Range - Low:	text (number), Required
	422	[lbcurich] Show the field ONLY if: [lbcperf]="1" and [lbcuric(55)]="0"	URIC ACID Normal Range - High:	text (number), Required
	423	[lbcusrid]	User ID:	text Field Annotation: @USERNAME @HIDDEN
	424	[laboratory_chemistry_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete
Instrument: Laboratory - Urinalysis (laboratory_urinalysis)				
	425	[lbuvsdat]	Visit Date: *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required
	426	[lbuperf]	Lab sample collected?	yesno, Required 1 Yes 0 No Custom alignment: RH Field Annotation: lbdtc
	427	[lbudat] Show the field ONLY if: [lbuperf]="1"	Lab sample collection date: *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: lbdat

	428	[lbutim] Show the field ONLY if: [lbuperf]="1" and [lbutimun(33)]="0"	Lab sample collection time: *HH:MM (24-hour clock)*	text (time), Required Field Annotation: lbdtc
	429	[lbutimun] Show the field ONLY if: [lbuperf]="1" and [lbutim]=""		checkbox, Required 33 | lbutimun___33 | Lab Sample Collection Time Unknown
	430	[lbucond] Show the field ONLY if: [lbuperf]="1"	Subject fasting?	yesno, Required 1 | Yes 0 | No Custom alignment: RH
	431	[lbcinst2]	***DO NOT INCLUDE THIS FIELD WITH PRODUCTION DATABASES*** If the study is utilizing a central lab, the table of results, normal range fields, and "Not Done" checkboxes can be removed. This information would be transferred electronically and does not need to also be entered into the clinical database. For data cleaning purposes, ranges should be set (as applicable) on the results fields based on PI/Sponsor instruction/feedback. The normal ranges (high/low fields) provided by the local lab may differ from the sponsor-defined data quality ranges for which they wish to flag results. For tests with results or ranges with special characters (e.g., < 5, >100, etc.), check with the sponsor, PI, or statistician on how they want to handle them (e.g., omitting special characters and only entering the numeric component, retaining the special character, etc.). The unit of measure for each parameter should be hardcoded into the field label. We have purposefully left these out of the template because some studies choose to use SI units and others may use Imperial units. Disclaimer: The tests listed below are just an example of possible tests and their results that can apply and are not meant to be exhaustive. The Data Manager will want to work with the project team and the protocol to determine which tests will be performed and recorded in the clinical database. In addition, different labs may provide results differently for some tests. As such, ensure that the data format and ranges for these tests are reviewed and modified to meet the study protocol needs. If the study has multiple sites and multiple local labs will be used, greater consideration may need to be taken to accommodate the collection of the data. Note: Normal Range high and low variables should be provided/added for any continuous results variables (i.e., quantitative variables that collect a numeric result). Non-continuous results variables (i.e. qualitative variables) may only provide a result and thus do not have a high or low "range."	descriptive Field Annotation: @HIDDEN
	432	[lbutabl1] Show the field ONLY if: [lbuperf]=1	PHYSICAL/VISUAL Result Check if Not Done COLOR {lbucolr:icons} {lbucol:icons} APPEARANCE {lbuaprcr:icons} {lbuaprc:icons}	descriptive
	433	[lbutabl2] Show the field ONLY if: [lbuperf]=1	CHEMICAL Result Unit of Measure Normal Range - Low Normal Range - High Check if Not Done SPECIFIC GRAVITY {lbuspcgr:icons} {lbuspcgu:icons} {lbuspcgl:icons} {lbuspcgh:icons} {lbuspcg:icons} pH {lbuphr:icons} {lbuphu:icons} {lbuphl:icons} {lbuphh:icons} {lbuph:icons} BILIRUBIN {lbublrbr:icons} {lbublrbu:icons} {lbublrbl:icons} {lbublrbh:icons} {lbublrb:icons} UROBILINOGEN {lbuurobr:icons} {lbuurobu:icons} {lbuurobl:icons} {lbuurobh:icons} {lbuurob:icons} PROTEIN {lbuprtnr:icons} {lbuprtnu:icons} {lbuprtnl:icons} {lbuprtnh:icons} {lbuprtn:icons} GLUCOSE {lbuglcsr:icons} {lbuglcsu:icons} {lbuglcsl:icons} {lbuglcsh:icons} {lbuglcs:icons} KETONES {lbuktnsr:icons} {lbuktnsu:icons} {lbuktnsl:icons} {lbuktnsh:icons} {lbuktns:icons} BLOOD {lbubldr:icons} {lbubldu:icons} {lbubldl:icons} {lbubldh:icons} {lbubld:icons} LEUKOCYTE ESTERASE {lbulkctr:icons} {lbulkctu:icons} {lbulkctl:icons} {lbulkcth:icons} {lbulkct:icons} NITRITE {lbuntrtr:icons} {lbuntrtu:icons} {lbuntrtl:icons} {lbuntrth:icons} {lbuntrt:icons}	descriptive
	434	[lbutabl3] Show the field ONLY if: [lbuperf]=1	MICROSCOPIC Result Unit of Measure Normal Range - Low Normal Range - High Check if Not Done RBC {lburbcr:icons} {lburbcu:icons} {lburbcl:icons} {lburbch:icons} {lburbc:icons} WBC {lbuwbcr:icons} {lbuwbcu:icons} {lbuwbcl:icons} {lbuwbch:icons} {lbuwbc:icons} EPITHELIAL CELLS {lbuepthr:icons} {lbuepthu:icons} {lbuepthl:icons} {lbuepthh:icons} {lbuepth:icons} CASTS {lbucastr:icons} {lbucastu:icons} {lbucastl:icons} {lbucasth:icons} {lbucast:icons}	descriptive

435	[lbucol] Show the field ONLY if: [lbuperf]="1" and [lbucolr]=""	COLOR	checkbox 55	lbucol___55	Not Done Custom alignment: LH
436	[lbucolr] Show the field ONLY if: [lbuperf]="1" and [lbucol(55)]="0"	COLOR Result	text, Required Field Annotation: [LBORRES]
437	[lbuaprc] Show the field ONLY if: [lbuperf]="1" and [lbuaprcr]=""	APPEARANCE	checkbox 55	lbuaprc___55	Not Done Custom alignment: LH
438	[lbuaprcr] Show the field ONLY if: [lbuperf]="1" and [lbuaprc(55)] ="0"	APPEARANCE Result	text, Required Field Annotation: [LBORRES]
439	[lbuspcg] Show the field ONLY if: [lbuperf]="1" and [lbuspcgr]=""	SPECIFIC GRAVITY	checkbox 55	lbuspcg___55	Not Done Custom alignment: LH
440	[lbuspcgr] Show the field ONLY if: [lbuperf]="1" and [lbuspcg(55)] ="0"	SPECIFIC GRAVITY Result *X.XXX*	text (number), Required Field Annotation: [LBORRES]
441	[lbuspcgu] Show the field ONLY if: [lbuperf]="1" and [lbuspcg(55)] ="0"	SPECIFIC GRAVITY Unit	dropdown, Required 0	None Field Annotation: [LBORRESU]
442	[lbuspcgl] Show the field ONLY if: [lbuperf]="1" and [lbuspcg(55)] ="0"	SPECIFIC GRAVITY Normal Range - Low:	text (number), Required
443	[lbuspcgh] Show the field ONLY if: [lbuperf]="1" and [lbuspcg(55)] ="0"	SPECIFIC GRAVITY Normal Range - High:	text (number), Required
444	[lbuph] Show the field ONLY if: [lbuperf]="1" and [lbuphr]=""	PH	checkbox 55	lbuph___55	Not Done Custom alignment: LH
445	[lbuphr] Show the field ONLY if: [lbuperf]="1" and [lbuph(55)]="0"	PH Result *X.X*	text (number), Required Field Annotation: [LBORRES]
446	[lbuphu] Show the field ONLY if: [lbuperf]="1" and [lbuph(55)]="0"	PH Unit	dropdown, Required 0	None Field Annotation: [LBORRESU]
447	[lbuphl] Show the field ONLY if: [lbuperf]="1" and [lbuph(55)]="0"	PH Normal Range - Low:	text (number), Required
448	[lbuphh] Show the field ONLY if: [lbuperf]="1" and [lbuph(55)]="0"	PH Normal Range - High:	text (number), Required
449	[lbuglcs] Show the field ONLY if: [lbuperf]="1" and [lbuglcsr]=""	GLUCOSE	checkbox 55	lbuglcs___55	Not Done Custom alignment: LH
450	[lbuglcsr] Show the field ONLY if: [lbuperf]="1" and [lbuglcs(55)] ="0"	GLUCOSE Result	text, Required Field Annotation: [LBORRES]

451	[lbuglcsu] Show the field ONLY if: [lbuperf]="1" and [lbuglcs(55)] ="0"	GLUCOSE Unit	dropdown, Required ⟨1⟩ mg/24 hr Field Annotation: [LBORRESU]
452	[lbuglcsl] Show the field ONLY if: [lbuperf]="1" and [lbuglcs(55)] ="0"	GLUCOSE Normal Range - Low:	text, Required
453	[lbuglcsh] Show the field ONLY if: [lbuperf]="1" and [lbuglcs(55)] ="0"	GLUCOSE Normal Range - High:	text, Required
454	[lbuktns] Show the field ONLY if: [lbuperf]="1" and [lbuktnsr]=""	KETONES	checkbox ⟨55⟩ lbuktns___55 ⟨Not Done⟩ Custom alignment: LH
455	[lbuktnsr] Show the field ONLY if: [lbuperf]="1" and [lbuktns(55)] ="0"	KETONES Result	text, Required Field Annotation: [LBORRES]
456	[lbuktnsu] Show the field ONLY if: [lbuperf]="1" and [lbuktns(55)] ="0"	KETONES Unit	dropdown, Required ⟨1⟩ mg/dL Field Annotation: [LBORRESU]
457	[lbuktnsl] Show the field ONLY if: [lbuperf]="1" and [lbuktns(55)] ="0"	KETONES Normal Range - Low:	text, Required
458	[lbuktnsh] Show the field ONLY if: [lbuperf]="1" and [lbuktns(55)] ="0"	KETONES Normal Range - High:	text, Required
459	[lbubld] Show the field ONLY if: [lbuperf]="1" and [lbubldr]=""	BLOOD	checkbox ⟨55⟩ lbubld___55 ⟨Not Done⟩ Custom alignment: LH
460	[lbubldr] Show the field ONLY if: [lbuperf]="1" and [lbubld(55)]="0"	BLOOD Result	text, Required Field Annotation: [LBORRES]
461	[lbubldu] Show the field ONLY if: [lbuperf]="1" and [lbubld(55)]="0"	BLOOD Unit	dropdown, Required ⟨0⟩ None Field Annotation: [LBORRESU]
462	[lbubldl] Show the field ONLY if: [lbuperf]="1" and [lbubld(55)]="0"	BLOOD Normal Range - Low:	text, Required
463	[lbubldh] Show the field ONLY if: [lbuperf]="1" and [lbubld(55)]="0"	BLOOD Normal Range - High:	text, Required
464	[lbuprtn] Show the field ONLY if: [lbuperf]="1" and [lbuprtnr]=""	PROTEIN	checkbox ⟨55⟩ lbuprtn___55 ⟨Not Done⟩ Custom alignment: LH
465	[lbuprtnr] Show the field ONLY if: [lbuperf]="1" and [lbuprtn(55)] ="0"	PROTEIN Result	text, Required Field Annotation: [LBORRES]
466	[lbuprtnu] Show the field ONLY if: [lbuperf]="1" and [lbuprtn(55)] ="0"	PROTEIN Unit	dropdown, Required ⟨1⟩ mg/dL Field Annotation: [LBORRESU]

467	[lbuprtnl] Show the field ONLY if: [lbuperf]="1" and [lbuprtn(55)]="0"	PROTEIN Normal Range - Low:	text, Required
468	[lbuprtnh] Show the field ONLY if: [lbuperf]="1" and [lbuprtn(55)]="0"	PROTEIN Normal Range - High:	text, Required
469	[lbublrb] Show the field ONLY if: [lbuperf]="1" and [lbublrbr]=''	BILIRUBIN	checkbox | 55	lbublrb___55	Not Done | Custom alignment: LH
470	[lbublrbr] Show the field ONLY if: [lbuperf]="1" and [lbublrb(55)]="0"	BILIRUBIN Result	text, Required Field Annotation: [LBORRES]
471	[lbublrbu] Show the field ONLY if: [lbuperf]="1" and [lbublrb(55)]="0"	BILIRUBIN Unit	dropdown, Required | 0	None | Field Annotation: [LBORRESU]
472	[lbublrbl] Show the field ONLY if: [lbuperf]="1" and [lbublrb(55)]="0"	BILIRUBIN Normal Range - Low:	text, Required
473	[lbublrbh] Show the field ONLY if: [lbuperf]="1" and [lbublrb(55)]="0"	BILIRUBIN Normal Range - High:	text, Required
474	[lbuurob] Show the field ONLY if: [lbuperf]="1" and [lbuurobr]=''	UROBILINOGEN	checkbox | 55	lbuurob___55	Not Done | Custom alignment: LH
475	[lbuurobr] Show the field ONLY if: [lbuperf]="1" and [lbuurob(55)]="0"	UROBILINOGEN Result *X.X*	text (number), Required Field Annotation: [LBORRES]
476	[lbuurobu] Show the field ONLY if: [lbuperf]="1" and [lbuurob(55)]="0"	UROBILINOGEN Unit	dropdown, Required | 1	mg/dL | Field Annotation: [LBORRESU]
477	[lbuurobl] Show the field ONLY if: [lbuperf]="1" and [lbuurob(55)]="0"	UROBILINOGEN Normal Range - Low:	text (number), Required
478	[lbuurobh] Show the field ONLY if: [lbuperf]="1" and [lbuurob(55)]="0"	UROBILINOGEN Normal Range - High:	text (number), Required
479	[lbuntrt] Show the field ONLY if: [lbuperf]="1" and [lbuntrtr]=''	NITRITE	checkbox | 55	lbuntrt___55	Not Done | Custom alignment: LH
480	[lbuntrtr] Show the field ONLY if: [lbuperf]="1" and [lbuntrt(55)]="0"	NITRITE Result	text, Required Field Annotation: [LBORRES]
481	[lbuntrtu] Show the field ONLY if: [lbuperf]="1" and [lbuntrt(55)]="0"	NITRITE Unit	dropdown, Required | 0	None | Field Annotation: [LBORRESU]
482	[lbuntrtl] Show the field ONLY if: [lbuperf]="1" and [lbuntrt(55)]="0"	NITRITE Normal Range - Low:	text, Required

483	[lbuntrth] Show the field ONLY if: [lbuperf]="1" and [lbuntrt(55)]="0"	NITRITE Normal Range - High:	text, Required
484	[lbulkct] Show the field ONLY if: [lbuperf]="1" and [lbulkctr]=""	LEUKOCYTE ESTERASE	checkbox 55 | lbulkct___55 | Not Done Custom alignment: LH
485	[lbulkctr] Show the field ONLY if: [lbuperf]="1" and [lbulkct(55)]="0"	LEUKOCYTE ESTERASE Result	text, Required Field Annotation: [LBORRES]
486	[lbulkctu] Show the field ONLY if: [lbuperf]="1" and [lbulkct(55)]="0"	LEUKOCYTE ESTERASE Unit	dropdown, Required 0 | None Field Annotation: [LBORRESU]
487	[lbulkctl] Show the field ONLY if: [lbuperf]="1" and [lbulkct(55)]="0"	LEUKOCYTE ESTERASE Normal Range - Low:	text, Required
488	[lbulkcth] Show the field ONLY if: [lbuperf]="1" and [lbulkct(55)]="0"	LEUKOCYTE ESTERASE Normal Range - High:	text, Required
489	[lbucast] Show the field ONLY if: [lbuperf]="1" and [lbucastr]=""	CASTS	checkbox 55 | lbucast___55 | Not Done Custom alignment: LH
490	[lbucastr] Show the field ONLY if: [lbuperf]="1" and [lbucast(55)]="0"	CASTS Result	text, Required Field Annotation: [LBORRES]
491	[lbucastu] Show the field ONLY if: [lbuperf]="1" and [lbucast(55)]="0"	CASTS Unit	dropdown, Required 0 | None Field Annotation: [LBORRESU]
492	[lbucastl] Show the field ONLY if: [lbuperf]="1" and [lbucast(55)]="0"	CASTS Normal Range - Low:	text, Required
493	[lbucasth] Show the field ONLY if: [lbuperf]="1" and [lbucast(55)]="0"	CASTS Normal Range - High:	text, Required
494	[lburbc] Show the field ONLY if: [lbuperf]="1" and [lburbcr]=""	RBC	checkbox 55 | lburbc___55 | Not Done Custom alignment: LH
495	[lburbcr] Show the field ONLY if: [lbuperf]="1" and [lburbc(55)]="0"	RBC Result	text, Required Field Annotation: [LBORRES]
496	[lburbcu] Show the field ONLY if: [lbuperf]="1" and [lburbc(55)]="0"	RBC Unit	dropdown, Required 1 | /HPF Field Annotation: [LBORRESU]
497	[lburbcl] Show the field ONLY if: [lbuperf]="1" and [lburbc(55)]="0"	RBC Normal Range - Low:	text, Required
498	[lburbch] Show the field ONLY if: [lbuperf]="1" and [lburbc(55)]="0"	RBC Normal Range - High:	text, Required
499	[lbuwbc] Show the field ONLY if: [lbuperf]="1" and [lbuwbcr]=""	WBC	checkbox 55 | lbuwbc___55 | Not Done Custom alignment: LH

500	[lbuwbcr] Show the field ONLY if: [lbuperf]="1" and [lbuwbc(55)]="0"	WBC Result	text, Required Field Annotation: [LBORRES]
501	[lbuwbcu] Show the field ONLY if: [lbuperf]="1" and [lbuwbc(55)]="0"	WBC Unit	dropdown, Required 1 | /HPF Field Annotation: [LBORRESU]
502	[lbuwbcl] Show the field ONLY if: [lbuperf]="1" and [lbuwbc(55)]="0"	WBC Normal Range - Low:	text, Required
503	[lbuwbch] Show the field ONLY if: [lbuperf]="1" and [lbuwbc(55)]="0"	WBC Normal Range - High:	text, Required
504	[lbuepth] Show the field ONLY if: [lbuperf]="1" and [lbuepthr]=""	EPITHELIAL CELLS	checkbox 55 | lbuepth___55 | Not Done Custom alignment: LH
505	[lbuepthr] Show the field ONLY if: [lbuperf]="1" and [lbuepth(55)]="0"	EPITHELIAL CELLS Result	text, Required Field Annotation: [LBORRES]
506	[lbuepthu] Show the field ONLY if: [lbuperf]="1" and [lbuepth(55)]="0"	EPITHELIAL CELLS Unit	dropdown, Required 0 | None Field Annotation: [LBORRESU]
507	[lbuepthl] Show the field ONLY if: [lbuperf]="1" and [lbuepth(55)]="0"	EPITHELIAL CELLS Normal Range - Low:	text, Required
508	[lbuepthh] Show the field ONLY if: [lbuperf]="1" and [lbuepth(55)]="0"	EPITHELIAL CELLS Normal Range - High:	text, Required
509	[lbuusrid]	User ID:	text Field Annotation: @USERNAME @HIDDEN
510	[laboratory_urinalysis_complete]	Section Header: *Form Status* Complete?	dropdown 0 | Incomplete 1 | Unverified 2 | Complete

Instrument: Neurological Exam (neurological_exam)

511	[neperf]	Was Neurological Exam performed?	yesno, Required 1 | Yes 0 | No Custom alignment: RH
512	[neperfnd] Show the field ONLY if: [neperf]='0'	If no, please briefly describe why:	notes, Required
513	[nedat] Show the field ONLY if: [neperf] = '1'	Neurological Exam Date: *MM-DD-YYYY*	text (date_mdy, Max: today), Required
514	[nement] Show the field ONLY if: [neperf] = '1'	Mental Status:	radio, Required 1 | Normal 2 | Abnormal, Not clinically significant 3 | Abnormal, Clinically significant
515	[nementa1] Show the field ONLY if: [nement] = '3'	Mental Status, if clinically significant, describe (1):	text, Required

	516	[nements1] Show the field ONLY if: [nement] = '3'	Mental status abnormality (1): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
	517	[nementa2] Show the field ONLY if: [nement] = '3' and [nementa1]<>''	Mental Status, if clinically significant, describe (2):	text
	518	[nements2] Show the field ONLY if: [nement] = '3' and [nementa2] <> ""	Mental status abnormality (2): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
	519	[nementa3] Show the field ONLY if: [nement] = '3' and [nementa2]<>''	Mental Status, if clinically significant, describe (3):	text
	520	[nements3] Show the field ONLY if: [nement] = '3' and [nementa3] <> ""	Mental status abnormality (3): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
	521	[nementa4] Show the field ONLY if: [nement] = '3' and [nementa3]<>''	Mental Status, if clinically significant, describe (4):	text
	522	[nements4] Show the field ONLY if: [nement] = '3' and [nementa4] <> ""	Mental status abnormality (4): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
	523	[nementa5] Show the field ONLY if: [nement] = '3' and [nementa4]<>''	Mental Status, if clinically significant, describe (5):	text
	524	[nements5] Show the field ONLY if: [nement] = '3' and [nementa5] <> ""	Mental status abnormality (5): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
	525	[necrnv] Show the field ONLY if: [neperf] = '1'	Cranial Nerves:	radio, Required 1 Normal 2 Abnormal, Not clinically significant 3 Abnormal, Clinically significant
	526	[necrnva1] Show the field ONLY if: [necrnv]=3	Cranial Nerves, if clinically significant, describe (1):	text, Required
	527	[necrnvs1] Show the field ONLY if: [necrnv]=3	Cranial Nerves abnormality (1): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
	528	[necrnva2] Show the field ONLY if: [necrnv]=3 and [necrnva1]<>''	Cranial Nerves, if clinically significant, describe (2):	text
	529	[necrnvs2] Show the field ONLY if: [necrnv]=3 and [necrnva2]<>""	Cranial Nerves abnormality (2): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
	530	[necrnva3] Show the field ONLY if: [necrnv]=3 and [necrnva2]<>''	Cranial Nerves, if clinically significant, describe (3):	text
	531	[necrnvs3] Show the field ONLY if: [necrnv]=3 and [necrnva3]<>""	Cranial Nerves abnormality (3): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
	532	[necrnva4] Show the field ONLY if: [necrnv]=3 and [necrnva3]<>''	Cranial Nerves, if clinically significant, describe (4):	text
	533	[necrnvs4] Show the field ONLY if: [necrnv]=3 and [necrnva4]<>""	Cranial Nerves abnormality (4): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT

534	[necrnva5] Show the field ONLY if: [necrnv]=3 and [necrnva4]<>''	Cranial Nerves, if clinically significant, describe (5):	text
535	[necrnvs5] Show the field ONLY if: [necrnv]=3 and [necrnva5]<>""	Cranial Nerves abnormality (5): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
536	[nemotr] Show the field ONLY if: [neperf] = '1'	Motor System:	radio, Required 1 Normal 2 Abnormal, Not clinically significant 3 Abnormal, Clinically significant
537	[nemotra1] Show the field ONLY if: [nemotr]=3	Motor System, if clinically significant, describe (1):	text, Required
538	[nemotrs1] Show the field ONLY if: [nemotr]=3	Motor System abnormality (1): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
539	[nemotra2] Show the field ONLY if: [nemotr]=3 and [nemotra1]<>''	Motor System, if clinically significant, describe (2):	text
540	[nemotrs2] Show the field ONLY if: [nemotr]=3 and [nemotra2]<>""	Motor System abnormality (2): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
541	[nemotra3] Show the field ONLY if: [nemotr]=3 and [nemotra2]<>''	Motor System, if clinically significant, describe (3):	text
542	[nemotrs3] Show the field ONLY if: [nemotr]=3 and [nemotra3]<>""	Motor System abnormality (3): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
543	[nemotra4] Show the field ONLY if: [nemotr]=3 and [nemotra3]<>''	Motor System, if clinically significant, describe (4):	text
544	[nemotrs4] Show the field ONLY if: [nemotr]=3 and [nemotra4]<>""	Motor System abnormality (4): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
545	[nemotra5] Show the field ONLY if: [nemotr]=3 and [nemotra4]<>''	Motor System, if clinically significant, describe (5):	text
546	[nemotrs5] Show the field ONLY if: [nemotr]=3 and [nemotra5]<>""	Motor System abnormality (5): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
547	[nesnsr] Show the field ONLY if: [neperf] = '1'	Sensory System	radio, Required 1 Normal 2 Abnormal, Not clinically significant 3 Abnormal, Clinically significant
548	[nesnsra1] Show the field ONLY if: [nesnsr]=3	Sensory System, if clinically significant, describe (1):	text, Required
549	[nesnsrs1] Show the field ONLY if: [nesnsr]=3	Sensory system abnormality (1): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
550	[nesnsra2] Show the field ONLY if: [nesnsr]=3 and [nesnsra1]<>''	Sensory System, if clinically significant, describe (2):	text
551	[nesnsrs2] Show the field ONLY if: [nesnsr]=3 and [nesnsra2]<> ""	Sensory system abnormality (2): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
552	[nesnsra3] Show the field ONLY if: [nesnsr]=3 and [nesnsra2]<>''	Sensory System, if clinically significant, describe (3):	text

553	[nesnsrs3] Show the field ONLY if: [nesnsr]=3 and [nesnsrs3]<> ""	Sensory system abnormality (3): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT
554	[nesnsra4] Show the field ONLY if: [nesnsr]=3 and [nesnsrs3]<>"	Sensory System, if clinically significant, describe (4):	text
555	[nesnsrs4] Show the field ONLY if: [nesnsr]=3 and [nesnsra4]<> ""	Sensory system abnormality (4): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT
556	[nesnsra5] Show the field ONLY if: [nesnsr]=3 and [nesnsra4]<>"	Sensory System, if clinically significant, describe (5):	text
557	[nesnsrs5] Show the field ONLY if: [nesnsr]=3 and [nesnsrs5]<> ""	Sensory system abnormality (5): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT
558	[nerflx] Show the field ONLY if: [neperf] = '1'	Reflexes	radio, Required 1 Normal 2 Abnormal, Not clinically significant 3 Abnormal, Clinically significant
559	[nerflxa1] Show the field ONLY if: [nerflx]=3	Reflexes, if clinically significant, describe (1)	text, Required
560	[nerflxs1] Show the field ONLY if: [nerflx]=3	Reflexes abnormality (1): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT
561	[nerflxa2] Show the field ONLY if: [nerflx]=3 and [nerflxa1]<>"	Reflexes, if clinically significant, describe (2)	text
562	[nerflxs2] Show the field ONLY if: [nerflx]=3 and [nerflxa2]<>""	Reflexes abnormality (2): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT
563	[nerflxa3] Show the field ONLY if: [nerflx]=3 and [nerflxa2]<>"	Reflexes, if clinically significant, describe (3)	text
564	[nerflxs3] Show the field ONLY if: [nerflx]=3 and [nerflxa3]<>""	Reflexes abnormality (3): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT
565	[nerflxa4] Show the field ONLY if: [nerflx]=3 and [nerflxa3]<>"	Reflexes, if clinically significant, describe (4)	text
566	[nerflxs4] Show the field ONLY if: [nerflx]=3 and [nerflxa4]<>""	Reflexes abnormality (4): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT
567	[nerflxa5] Show the field ONLY if: [nerflx]=3 and [nerflxa4]<>"	Reflexes, if clinically significant, describe (5)	text
568	[nerflxs5] Show the field ONLY if: [nerflx]=3 and [nerflxa5]<>""	Reflexes abnormality (5): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT
569	[necord] Show the field ONLY if: [neperf] = '1'	Coordination	radio, Required 1 Normal 2 Abnormal, Not clinically significant 3 Abnormal, Clinically significant
570	[necorda1] Show the field ONLY if: [necord]=3	Coordination, if clinically significant, describe (1):	text, Required
571	[necords1] Show the field ONLY if: [necord]=3	Coordination abnormality (1): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT

572	[necorda2] Show the field ONLY if: [necord]=3 and [necorda1]<>''	Coordination, if clinically significant, describe (2):	text
573	[necords2] Show the field ONLY if: [necord]=3 and [necorda2]<>""	Coordination abnormality (2): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT
574	[necorda3] Show the field ONLY if: [necord]=3 and [necorda2]<>''	Coordination, if clinically significant, describe (3):	text
575	[necords3] Show the field ONLY if: [necord]=3 and [necorda3]<>""	Coordination abnormality (3): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT
576	[necorda4] Show the field ONLY if: [necord]=3 and [necorda3]<>''	Coordination, if clinically significant, describe (4):	text
577	[necords4] Show the field ONLY if: [necord]=3 and [necorda4]<>""	Coordination abnormality (4): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT
578	[necorda5] Show the field ONLY if: [necord]=3 and [necorda4]<>''	Coordination, if clinically significant, describe (5):	text
579	[necords5] Show the field ONLY if: [necord]=3 and [necorda5]<>""	Coordination abnormality (5): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT
580	[negait] Show the field ONLY if: [neperf] = '1'	Gait	radio, Required 1 Normal 2 Abnormal, Not clinically significant 3 Abnormal, Clinically significant
581	[negaita1] Show the field ONLY if: [negait]=3	Gait, if clinically significant, describe (1):	text, Required
582	[negaits1] Show the field ONLY if: [negait]=3	Gait abnormality (1): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT
583	[negaita2] Show the field ONLY if: [negait]=3 and [negaita1]<>''	Gait, if clinically significant, describe (2):	text
584	[negaits2] Show the field ONLY if: [negait]=3 and [negaita2]<>""	Gait abnormality (2): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT
585	[negaita3] Show the field ONLY if: [negait]=3 and [negaita2]<>''	Gait, if clinically significant, describe (3):	text
586	[negaits3] Show the field ONLY if: [negait]=3 and [negaita3]<>""	Gait abnormality (3): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT
587	[negaita4] Show the field ONLY if: [negait]=3 and [negaita3]<>''	Gait, if clinically significant, describe (4):	text
588	[negaits4] Show the field ONLY if: [negait]=3 and [negaita4]<>""	Gait abnormality (4): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT
589	[negaita5] Show the field ONLY if: [negait]=3 and [negaita4]<>''	Gait, if clinically significant, describe (5):	text
590	[negaits5] Show the field ONLY if: [negait]=3 and [negaita5]<>""	Gait abnormality (5): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT | BIOPORTAL:SNOMEDCT

591	[nesttn] Show the field ONLY if: [neperf] = '1'	Station	radio, Required 1 Normal 2 Abnormal, Not clinically significant 3 Abnormal, Clinically significant
592	[nesttna1] Show the field ONLY if: [nesttn]=3	Station, if clinically significant, describe (1):	text, Required
593	[nesttns1] Show the field ONLY if: [nesttn]=3	Station abnormality (1): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
594	[nesttna2] Show the field ONLY if: [nesttn]=3 and [nesttna1]<>''	Station, if clinically significant, describe (2):	text
595	[nesttns2] Show the field ONLY if: [nesttn]=3 and [nesttna2]<>""	Station abnormality (2): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
596	[nesttna3] Show the field ONLY if: [nesttn]=3 and [nesttna2]<>""	Station, if clinically significant, describe (3):	text
597	[nesttns3] Show the field ONLY if: [nesttn]=3 and [nesttna3]<>""	Station abnormality (3): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
598	[nesttna4] Show the field ONLY if: [nesttn]=3 and [nesttna3]<>""	Station, if clinically significant, describe (4):	text
599	[nesttns4] Show the field ONLY if: [nesttn]=3 and [nesttna4]<>""	Station abnormality (4): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
600	[nesttna5] Show the field ONLY if: [nesttn]=3 and [nesttna4]<>""	Station, if clinically significant, describe (5):	text
601	[nesttns5] Show the field ONLY if: [nesttn]=3 and [nesttna5]<>""	Station abnormality (5): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
602	[neothr] Show the field ONLY if: [neperf]=1 and [neothrnd(1)]='0'	Neurological Exam Other	radio, Required 1 Normal 2 Abnormal, Not clinically significant 3 Abnormal, Clinically significant
603	[neothrnd] Show the field ONLY if: [neperf]=1 and [neothr] = ''	Neurological Exam Other Not Done	checkbox 1 neothrnd___1 Other Neurological Exam Not Done
604	[neothrsp] Show the field ONLY if: [neothr]<>''	Neurological Exam Other specify	text, Required
605	[neothra1] Show the field ONLY if: [neothr]="3"	Neurological Exam Other, if clinically significant, describe (1):	text, Required
606	[neothrs1] Show the field ONLY if: [neothr]="3"	Neurological exam other abnormality (1): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
607	[neothra2] Show the field ONLY if: [neothr]="3" and [neothra1]<>''	Neurological Exam Other, if clinically significant, describe (2):	text
608	[neothrs2] Show the field ONLY if: [neothra2]<>""	Neurological exam other abnormality (2): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
609	[neothra3] Show the field ONLY if: [neothr]="3" and [neothra2]<>''	Neurological Exam Other, if clinically significant, describe (3):	text

	610	[neothrs3] Show the field ONLY if: [neothra3]<>""	Neurological exam other abnormality (3): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
	611	[neothra4] Show the field ONLY if: [neothr]="3" and [neothra3]<>''	Neurological Exam Other, if clinically significant, describe (4):	text
	612	[neothrs4] Show the field ONLY if: [neothra4]<>""	Neurological exam other abnormality (4): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
	613	[neothra5] Show the field ONLY if: [neothr]="3" and [neothra4]<>''	Neurological Exam Other, if clinically significant, describe (5):	text
	614	[neothrs5] Show the field ONLY if: [neothra5]<>""	Neurological exam other abnormality (5): *Select the appropriate SNOWMED CT term for the finding noted above.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
	615	[nenotes] Show the field ONLY if: [neperf] = '1'	Neurological Exam Notes	notes
	616	[neusrid]	User ID:	text Field Annotation: @HIDDEN @USERNAME
	617	[neurological_exam_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: Physical Exam Recommended (physical_exam_recommended)

	618	[prperf]	Was the physical examination performed? Please record baseline abnormalities on the "[form-link:medical_history_events]" form. Please record any abnormalities identified post-baseline on the "[form-link:adverse_events_ctcae_v5]" (AE) form. *If physical examination was performed as planned then select Yes, otherwise, select No.*	yesno, Required 1 Yes 0 No Custom alignment: RH Field Annotation: Used to derive a value into the SDTMIG variable [PRSTAT]
	619	[prdat] Show the field ONLY if: [prperf]="1"	What was the date performed: *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [PRDTC]
	620	[prusrid1]	User ID:	text Field Annotation: @USERNAME @HIDDEN
	621	[physical_exam_recommended_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: Physical Exam Optional (physical_exam_optional)

	622	[pevisdat]	What was the visit date? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [pedtc]
	623	[peperf]	Was the physical examination performed?:	yesno, Required 1 Yes 0 No Custom alignment: RH Field Annotation: Used to derive a value into the SDTMIG variable [PESTAT]
	624	[pedat] Show the field ONLY if: [peperf]="1"	What was the date the physical examination was performed? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [PEDTC]
	625	[peheent] Show the field ONLY if: [peperf]="1"	HEENT: *Please select only one response.*	dropdown, Required 0 Normal 1 Abnormal 55 Not Done Field Annotation: [PEORRES]

626	[peheenta] Show the field ONLY if: [peheent]="1"	If Abnormal HEENT, specify:	notes, Required Field Annotation: [PEORRES]
627	[pecard] Show the field ONLY if: [peperf]="1"	Cardiovascular: *Please select only one response.*	dropdown, Required 0 Normal 1 Abnormal 55 Not Done
628	[pecarda] Show the field ONLY if: [pecard]="1"	If Abnormal Cardiovascular, specify:	notes, Required Field Annotation: [PEORRES]
629	[peresp] Show the field ONLY if: [peperf]="1"	Respiratory: *Please select only one response.*	dropdown, Required 0 Normal 1 Abnormal 55 Not Done Field Annotation: [PEORRES]
630	[perespa] Show the field ONLY if: [peresp]="1"	If Abnormal Respiratory, specify:	notes, Required Field Annotation: [PEORRES]
631	[pegast] Show the field ONLY if: [peperf]="1"	Gastrointestinal: *Please select only one response.*	dropdown, Required 0 Normal 1 Abnormal 55 Not Done Field Annotation: [PEORRES]
632	[pegasta] Show the field ONLY if: [pegast]="1"	If Abnormal Gastrointestinal, specify:	notes, Required
633	[pegeni] Show the field ONLY if: [peperf]="1"	Genitourinary: *Please select only one response.*	dropdown, Required 0 Normal 1 Abnormal 55 Not Done Field Annotation: [PEORRES]
634	[pegenia] Show the field ONLY if: [pegeni]="1"	If Abnormal Genitourinary, specify:	notes, Required Field Annotation: [PEORRES]
635	[pemusc] Show the field ONLY if: [peperf]="1"	Musculoskeletal: *Please select only one response.*	dropdown, Required 0 Normal 1 Abnormal 55 Not Done Field Annotation: [PEORRES]
636	[pemusca] Show the field ONLY if: [pemusc]="1"	If Abnormal Musculoskeletal, specify:	notes, Required Field Annotation: [PEORRES]
637	[peskin] Show the field ONLY if: [peperf]="1"	Skin: *Please select only one response.*	dropdown, Required 0 Normal 1 Abnormal 55 Not Done Field Annotation: [PEORRES]
638	[peskina] Show the field ONLY if: [peskin]="1"	If Abnormal Skin, specify:	notes, Required Field Annotation: [PEORRES]

	639	[peneuro] Show the field ONLY if: [peperf]="1"	Neurologic: *Please select only one response.*	dropdown, Required 0 Normal 1 Abnormal 55 Not Done Field Annotation: [PEORRES]
	640	[peneuroa] Show the field ONLY if: [peneuro]="1"	If Abnormal Neurologic, specify:	notes, Required Field Annotation: [PEORRES]
	641	[peendo] Show the field ONLY if: [peperf]="1"	Endocrine: *Please select only one response.*	dropdown, Required 0 Normal 1 Abnormal 55 Not Done Field Annotation: [PEORRES]
	642	[peendoa] Show the field ONLY if: [peendo]="1"	If Abnormal Endocrine, specify:	notes, Required Field Annotation: [PEORRES]
	643	[pepsych] Show the field ONLY if: [peperf]="1"	Psychiatric: *Please select only one response.*	dropdown, Required 0 Normal 1 Abnormal 55 Not Done Field Annotation: [PEORRES]
	644	[pepsycha] Show the field ONLY if: [pepsych]="1"	If Abnormal Psychiatric, specify:	notes, Required Field Annotation: [PEORRES]
	645	[peheme] Show the field ONLY if: [peperf]="1"	Heme/Lymphatic: *Please select only one response.*	dropdown, Required 0 Normal 1 Abnormal 55 Not Done Field Annotation: [PEORRES]
	646	[pehemea] Show the field ONLY if: [peheme]="1"	If Abnormal Heme/Lymphatic, specify:	notes, Required Field Annotation: [PEORRES]
	647	[peallim] Show the field ONLY if: [peperf]="1"	Allergic/Immunologic: *Please select only one response.*	dropdown, Required 0 Normal 1 Abnormal 55 Not Done Field Annotation: [PEORRES]
	648	[peallima] Show the field ONLY if: [peallim]="1"	If Abnormal Allergic/Immunologic, specify:	notes, Required Field Annotation: [PEORRES]
	649	[peoth] Show the field ONLY if: [peperf]="1"	Other: *Please select only one response.*	dropdown, Required 0 Normal 1 Abnormal 55 Not Done Field Annotation: [PEORRES]
	650	[peothspc] Show the field ONLY if: [peoth]="1" or [peoth]="0"	Please specify other body system:	text, Required
	651	[peotha] Show the field ONLY if: [peoth]="1"	If Abnormal [peothspc], specify:	notes, Required Field Annotation: [PEORRES]
	652	[peusrid2]	User ID:	text Field Annotation: @USERNAME @HIDDEN

	653	[physical_exam_optional_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: Spirometry (spirometry)

	654	[reperf]	Section Header: ****DO NOT INCLUDE THIS FIELD WITH PRODUCTION DATABASES*** The following fields are important for analyzing spirometry data. If they are not captured elsewhere in the database, they may need to be added to this form. - Age/DOB- Height- Weight- Race and/or Ethnicity* **Was spirometry performed?** *Indicate if spirometry was performed. If yes, include the appropriate details where indicated on the eCRF.*	yesno, Required 1 Yes 0 No Custom alignment: RH Field Annotation: redtc
	655	[redat] Show the field ONLY if: [reperf] = '1'	**On what date were the measurements performed?** *Record date of measurements using this format: MM-DD-YYYY*	text (date_mdy, Max: today), Required Field Annotation: redat
	656	[retim] Show the field ONLY if: [reperf] = '1'	**At what time were the measurements performed?** *Record time of measurement in the following format: HH:MM (24-hour clock)*	text (time), Required Field Annotation: redtc
	657	[rebrdlyn] Show the field ONLY if: [reperf] = '1'	**Were bronchodilators taken within 4 hours prior to the procedure?**	yesno 1 Yes 0 No Custom alignment: RH
	658	[refvc] Show the field ONLY if: [reperf] = '1'	**FVC (L):** *Record the result in the following format: X.XX L. Leading zeros (0) are not required.*	text (number_2dp), Required Field Annotation: reorres
	659	[refev1] Show the field ONLY if: [reperf] = '1'	**FEV1 (L):** *Record the result in the following format: X.XX L. Leading zeros (0) are not required.*	text (number_2dp), Required Field Annotation: reorres
	660	[refevfvc] Show the field ONLY if: [reperf] = '1'	**FEV1/FVC (%):** *Record the result in the following format: XX.XX %. Leading zeros (0) are not required.*	text (number_2dp), Required Custom alignment: RH Field Annotation: reorres
	661	[refef2575] Show the field ONLY if: [reperf] = '1'	**FEF 25%-75% (L/s):** *Record the result in the following format: X.XX L/s. Leading zeros (0) are not required.*	text (number_2dp), Required Field Annotation: reorres
	662	[repef] Show the field ONLY if: [reperf] = '1'	**PEF (L/s):** *Record the result in the following format: X.XX L/s. Leading zeros (0) are not required.*	text (number_2dp), Required Field Annotation: reorres
	663	[reusrid]	Data Entry User ID	text Field Annotation: @USERNAME @HIDDEN
	664	[spirometry_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: SF36 Version 1 (sf36_version_10)

	665	[rnd36101]	Section Header: *Choose one option for each questionnaire item. 1. In general, would you say your health is:*	radio (Matrix) 100 Excellent 75 Very good 50 Good 25 Fair 0 Poor
	666	[rnd36102]	Section Header: *2. Compared to one year ago, how would your rate your health in general now?*	radio (Matrix) 100 Much better now than one year ago 75 Somewhat better now than one year ago 50 About the same 25 Somewhat worse now than one year ago 0 Much worse now than one year ago

667	[rnd36103]	**Section Header:** *The following items are about activities you might do during a typical day. Does your health now limit you in these activities? If so, how much? (Choose one answer for each question.)* 3. Vigorous activities, such as running, lifting heavy objects, participating in strenuous sports	radio (Matrix) 0 — Yes, limited a lot 50 — Yes, limited a little 100 — No, not limited at all
668	[rnd36104]	4. Moderate activities, such as moving a table, pushing a vacuum cleaner, bowling, or playing golf	radio (Matrix) 0 — Yes, limited a lot 50 — Yes, limited a little 100 — No, not limited at all
669	[rnd36105]	5. Lifting or carrying groceries	radio (Matrix) 0 — Yes, limited a lot 50 — Yes, limited a little 100 — No, not limited at all
670	[rnd36106]	6. Climbing several flights of stairs	radio (Matrix) 0 — Yes, limited a lot 50 — Yes, limited a little 100 — No, not limited at all
671	[rnd36107]	7. Climbing one flight of stairs	radio (Matrix) 0 — Yes, limited a lot 50 — Yes, limited a little 100 — No, not limited at all
672	[rnd36108]	8. Bending, kneeling, or stooping	radio (Matrix) 0 — Yes, limited a lot 50 — Yes, limited a little 100 — No, not limited at all
673	[rnd36109]	9. Walking more than a mile	radio (Matrix) 0 — Yes, limited a lot 50 — Yes, limited a little 100 — No, not limited at all
674	[rnd36110]	10. Walking several blocks	radio (Matrix) 0 — Yes, limited a lot 50 — Yes, limited a little 100 — No, not limited at all
675	[rnd36111]	11. Walking one block	radio (Matrix) 0 — Yes, limited a lot 50 — Yes, limited a little 100 — No, not limited at all
676	[rnd36112]	12. Bathing or dressing yourself	radio (Matrix) 0 — Yes, limited a lot 50 — Yes, limited a little 100 — No, not limited at all
677	[rnd36113]	**Section Header:** *During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of your physical health? (Choose one answer for each question.)* 13. Cut down the amount of time you spent on work or other activities	radio (Matrix) 0 — Yes 100 — No
678	[rnd36114]	14. Accomplished less than you would like	radio (Matrix) 0 — Yes 100 — No
679	[rnd36115]	15. Were limited in the kind of work or other activities	radio (Matrix) 0 — Yes 100 — No
680	[rnd36116]	16. Had difficulty performing the work or other activities (for example, it took extra effort)	radio (Matrix) 0 — Yes 100 — No

| 681 | [rnd36117] | Section Header: *During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of any emotional problems (such as feeling depressed or anxious)? (Choose one answer for each question.)*

17. Cut down the amount of time you spent on work or other activities | radio (Matrix)

| 0 | Yes |
100	No	
682	[rnd36118]	18. Accomplished less than you would like	radio (Matrix) | 0	Yes
100	No	
683	[rnd36119]	19. Didn't do work or other activities as carefully as usual	radio (Matrix) | 0	Yes
100	No	
684	[rnd36120]	Section Header: *20. During the past 4 weeks, to what extent has your physical health or emotional problems interfered with your normal social activities with family, friends, neighbors, or groups?*	radio (Matrix) | 100	Not at all
75	Slightly
50	Moderately
25	Quite a bit
0	Extremely	
685	[rnd36121]	Section Header: *21. How much bodily pain have you had during the past 4 weeks?*	radio (Matrix) | 100	None
80	Very mild
60	Mild
40	Moderate
20	Severe
0	Very severe	
686	[rnd36122]	Section Header: *22. During the past 4 weeks, how much did pain interfere with your normal work (including both work outside the home and housework)?*	radio (Matrix) | 100	Not at all
75	A little bit
50	Moderately
25	Quite a bit
0	Extremely	
687	[rnd36123]	Section Header: *These questions are about how you feel and how things have been with you during the past 4 weeks. For each question, please give the one answer that comes closest to the way you have been feeling. How much of the time during the past 4 weeks . . . 23. Did you feel full of pep?*	radio (Matrix) | 100	All of the time
80	Most of the time
60	A good bit of the time
40	Some of the time
20	A little of the time
0	None of the time	
688	[rnd36124]	Section Header: *24. Have you been a very nervous person?*	radio (Matrix) | 0	All of the time
20	Most of the time
40	A good bit of the time
60	Some of the time
80	A little of the time
100	None of the time	
689	[rnd36125]	Section Header: *25. Have you felt so down in the dumps that nothing could cheer you up?*	radio (Matrix) | 0	All of the time
20	Most of the time
40	A good bit of the time
60	Some of the time
80	A little of the time
100	None of the time	

690	[rnd36126]	Section Header: *26. Have you felt calm and peaceful?*	radio (Matrix)	
			100	All of the time
			80	Most of the time
			60	A good bit of the time
			40	Some of the time
			20	A little of the time
			0	None of the time
691	[rnd36127]	Section Header: *27. Did you have a lot of energy?*	radio (Matrix)	
			100	All of the time
			80	Most of the time
			60	A good bit of the time
			40	Some of the time
			20	A little of the time
			0	None of the time
692	[rnd36128]	Section Header: *28. Have you felt downhearted and blue?*	radio (Matrix)	
			0	All of the time
			20	Most of the time
			40	A good bit of the time
			60	Some of the time
			80	A little of the time
			100	None of the time
693	[rnd36129]	Section Header: *29. Did you feel worn out?*	radio (Matrix)	
			0	All of the time
			20	Most of the time
			40	A good bit of the time
			60	Some of the time
			80	A little of the time
			100	None of the time
694	[rnd36130]	Section Header: *30. Have you been a happy person?*	radio (Matrix)	
			100	All of the time
			80	Most of the time
			60	A good bit of the time
			40	Some of the time
			20	A little of the time
			0	None of the time
695	[rnd36131]	Section Header: *31. Did you feel tired?*	radio (Matrix)	
			0	All of the time
			20	Most of the time
			40	A good bit of the time
			60	Some of the time
			80	A little of the time
			100	None of the time
696	[rnd36132]	Section Header: *32. During the past 4 weeks, how much of the time has your physical health or emotional problems interfered with your social activities (like visiting with friends, relatives, etc.)?*	radio (Matrix)	
			0	All of the time
			25	Most of the time
			50	Some of the time
			75	A little of the time
			100	None of the time
697	[rnd36133]	Section Header: *How TRUE or FALSE is each of the following statements for you.* 33. I seem to get sick a little easier than other people	radio (Matrix)	
			0	Definitely true
			25	Mostly true
			50	Don't know
			75	Mostly false
			100	Definitely false

698	[rnd36134]	Section Header: *34. I am as healthy as anybody I know*	radio (Matrix) 100 Definitely true 75 Mostly true 50 Don't know 25 Mostly false 0 Definitely false
699	[rnd36135]	Section Header: *35. I expect my health to get worse*	radio (Matrix) 0 Definitely true 25 Mostly true 50 Don't know 75 Mostly false 100 Definitely false
700	[rnd36136]	Section Header: *36. My health is excellent*	radio (Matrix) 100 Definitely true 75 Mostly true 50 Don't know 25 Mostly false 0 Definitely false
701	[rndusrid]	Data Entry User ID	text Field Annotation: @USERNAME @HIDDEN
702	[sf36_version_10_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: SF36 V1 Rand Scoring (sf36_v1_rand_scoring)

703	[pf]	Physical Functioning *Average Q 3,4,5,6,7,8,9,10,11,12*	calc Calculation: mean ([rnd36103], [rnd36104], [rnd36105], [rnd36106], [rnd36107], [rnd36108], [rnd36109], [rnd36110], [rnd36111], [rnd36112])
704	[rl_ph]	Role limitaions due to physical health *Average Q 13,14,15,16*	calc Calculation: mean ([rnd36113], [rnd36114], [rnd36115], [rnd36116])
705	[rl_ep]	Role Limitations due to Emotional Problems *Average Q 17,18,19*	calc Calculation: mean ([rnd36117], [rnd36118], [rnd36119])
706	[e_f]	Energy/Fatigue *Average Q 23,27,29,31*	calc Calculation: mean ([rnd36123], [rnd36127], [rnd36129], [rnd36131])
707	[ewb]	Emotional Well Being *Average Q 24,25,26,28,30*	calc Calculation: mean ([rnd36124], [rnd36125], [rnd36126], [rnd36128], [rnd36130])
708	[sf]	Social Functioning *Average Q 20,32*	calc Calculation: mean ([rnd36120], [rnd36132])
709	[pn]	Pain *Average Q 21, 22*	calc Calculation: mean ([rnd36121], [rnd36122])
710	[gh]	General Health *Average Q 1,33,34,35,36*	calc Calculation: mean ([rnd36101], [rnd36133], [rnd36134], [rnd36135], [rnd36136])
711	[sfusrid2]	Data Entry User ID	text Field Annotation: @USERNAME @HIDDEN
712	[sf36_v1_rand_scoring_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: SF36 Version 2 (sf36_version_20)

713	[sfdescr]	Section Header: ****STOP...DO NOT USE THIS FORM UNTIL THE STUDY TEAM HAS AN AUTHORIZATION TO USE THIS FORM IN THEIR STUDY*** ONCE YOU HAVE CONFIRMED THAT, PLEASE REMOVE THIS TEXT FROM THE PRODUCTION DATABASE* This survey asks for your views about your health. This information will help keep track of how you feel and how well you are able to do your usual activities. Thank you for completing the survey!	descriptive

714	[sf36201]	**Section Header:** *For each of the following questions, please mark the one that best describes your answer. 1. In general, would you say your health is:*	radio (Matrix) 1 Excellent 2 Very Good 3 Good 4 Fair 5 Poor Custom alignment: LH
715	[sf36202]	**Section Header:** *2. Compared to one year ago, how would you rate your health in general now?*	radio (Matrix) 1 Much better now than one year ago 2 Somewhat better now than one year ago 3 About the same as one year ago 4 Somewhat worse now than one year ago 5 Much worse now than one year ago Custom alignment: LV
716	[sf36203a]	**Section Header:** *3. The following items are about activities you might do during a typical day. Does your health now limit you in these activities? If so, how much?* a. Vigorous activities, such as running, lifting heavy objects, participating in strenuous sports	radio (Matrix) 1 Yes, limited a lot 2 Yes, limited a little 3 No, not Limited at all Field Annotation: @NOMISSING
717	[sf36203b]	b. Moderate activities, such as moving a table, pushing a vacuum cleaner, bowling, or playing golf	radio (Matrix) 1 Yes, limited a lot 2 Yes, limited a little 3 No, not Limited at all Field Annotation: @NOMISSING
718	[sf36203c]	c. Lifting or carrying groceries	radio (Matrix) 1 Yes, limited a lot 2 Yes, limited a little 3 No, not Limited at all Field Annotation: @NOMISSING
719	[sf36203d]	d. Climbing several flights of stairs	radio (Matrix) 1 Yes, limited a lot 2 Yes, limited a little 3 No, not Limited at all Field Annotation: @NOMISSING
720	[sf36203e]	e. Climbing one flight of stairs	radio (Matrix) 1 Yes, limited a lot 2 Yes, limited a little 3 No, not Limited at all Field Annotation: @NOMISSING
721	[sf36203f]	f. Bending, kneeling, or stooping	radio (Matrix) 1 Yes, limited a lot 2 Yes, limited a little 3 No, not Limited at all Field Annotation: @NOMISSING
722	[sf36203g]	g. Walking more than a mile	radio (Matrix) 1 Yes, limited a lot 2 Yes, limited a little 3 No, not Limited at all Field Annotation: @NOMISSING

723	[sf36203h]	h. Walking several hundred yards	radio (Matrix) 1 Yes, limited a lot 2 Yes, limited a little 3 No, not Limited at all Field Annotation: @NOMISSING
724	[sf36203i]	i. Walking one hundred yards	radio (Matrix) 1 Yes, limited a lot 2 Yes, limited a little 3 No, not Limited at all Field Annotation: @NOMISSING
725	[sf36203j]	j. Bathing or dressing yourself	radio (Matrix) 1 Yes, limited a lot 2 Yes, limited a little 3 No, not Limited at all Field Annotation: @NOMISSING
726	[sf36204a]	Section Header: *4. During the past 4 weeks, how much of the time have you had any of the following problems with your work or other regular daily activities as a result of your physical health?* a. Cut down on the amount of time you spent on work or other activities	radio (Matrix) 1 All of the time 2 Most of the time 3 Some of the time 4 A little of the time 5 None of the time Field Annotation: @NOMISSING
727	[sf36204b]	b. Accomplished less than you would like	radio (Matrix) 1 All of the time 2 Most of the time 3 Some of the time 4 A little of the time 5 None of the time Field Annotation: @NOMISSING
728	[sf36204c]	c. Were limited in the kind of work or other activities	radio (Matrix) 1 All of the time 2 Most of the time 3 Some of the time 4 A little of the time 5 None of the time Field Annotation: @NOMISSING
729	[sf36204d]	d. Had difficulty performing the work or other activities (for example, it took extra effort)	radio (Matrix) 1 All of the time 2 Most of the time 3 Some of the time 4 A little of the time 5 None of the time Field Annotation: @NOMISSING
730	[sf36205a]	Section Header: *5. During the past 4 weeks, how much of the time have you had any of the following problems with your work or other regular daily activities as a result of any emotional problems (such as feeling depressed or anxious)?* a. Cut down on the amount of time you spent on work or other activities	radio (Matrix) 1 All of the time 2 Most of the time 3 Some of the time 4 A little of the time 5 None of the time Field Annotation: @NOMISSING

731	[sf36205b]	b. Accomplished less than you would like	radio (Matrix)

731 — [sf36205b]

b. Accomplished less than you would like

radio (Matrix)

1	All of the time
2	Most of the time
3	Some of the time
4	A little of the time
5	None of the time

Field Annotation: @NOMISSING

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732 — [sf36205c]

c. Did work or activities less carefully than usual

radio (Matrix)

1	All of the time
2	Most of the time
3	Some of the time
4	A little of the time
5	None of the time

Field Annotation: @NOMISSING

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733 — [sf36206]

Section Header: *6. During the past 4 weeks, to what extent has your physical health or emotional problems interfered with your normal social activities with family, friends, neighbors or groups?*

radio (Matrix)

1	Not at all
2	Slightly
3	Moderately
4	Quite a bit
5	Extremely

Custom alignment: LH
Field Annotation: @NOMISSING

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734 — [sf36207]

Section Header: *7. How much bodily pain have you had during the past 4 weeks?*

radio (Matrix)

1	None
2	Very Mild
3	Mild
4	Moderate
5	Severe
6	Very Severe

Custom alignment: LH
Field Annotation: @NOMISSING

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735 — [sf36208]

Section Header: *8. During the past 4 weeks, how much did pain interfere with your normal work (including both work outside the home and housework)?*

radio (Matrix)

1	Not at all
2	A little bit
3	Moderately
4	Quite a bit
5	Extremely

Custom alignment: LH
Field Annotation: @NOMISSING

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736 — [sf36209a]

Section Header: *9. These questions are about how you feel and how things have been with you during the past 4 weeks. For each question, please give the one answer that comes closest to the way you have been feeling. How much of the time during the past 4 weeks....*

a. Did you feel full of life?

radio (Matrix)

1	All of the time
2	Most of the time
3	Some of the time
4	A little of the time
5	None of the time

Field Annotation: @NOMISSING

737	[sf36209b]	b. Have you been very nervous?	radio (Matrix)
			1 All of the time
			2 Most of the time
			3 Some of the time
			4 A little of the time
			5 None of the time
			Field Annotation: @NOMISSING
738	[sf36209c]	c. Have you felt so down in the dumps that nothing could cheer you up?	radio (Matrix)
			1 All of the time
			2 Most of the time
			3 Some of the time
			4 A little of the time
			5 None of the time
			Field Annotation: @NOMISSING
739	[sf36209d]	d. Have you felt calm and peaceful?	radio (Matrix)
			1 All of the time
			2 Most of the time
			3 Some of the time
			4 A little of the time
			5 None of the time
			Field Annotation: @NOMISSING
740	[sf36209e]	e. Did you have a lot of energy?	radio (Matrix)
			1 All of the time
			2 Most of the time
			3 Some of the time
			4 A little of the time
			5 None of the time
			Field Annotation: @NOMISSING
741	[sf36209f]	f. Have you felt downhearted and depressed?	radio (Matrix)
			1 All of the time
			2 Most of the time
			3 Some of the time
			4 A little of the time
			5 None of the time
			Field Annotation: @NOMISSING
742	[sf36209g]	g. Did you feel worn out?	radio (Matrix)
			1 All of the time
			2 Most of the time
			3 Some of the time
			4 A little of the time
			5 None of the time
			Field Annotation: @NOMISSING
743	[sf36209h]	h. Have you been happy?	radio (Matrix)
			1 All of the time
			2 Most of the time
			3 Some of the time
			4 A little of the time
			5 None of the time
			Field Annotation: @NOMISSING

744	[sf36209i]	i. Did you feel tired?	radio (Matrix)

1	All of the time
2	Most of the time
3	Some of the time
4	A little of the time
5	None of the time

Field Annotation: @NOMISSING

745	[sf362010]	Section Header: *10. During the past 4 weeks, how much of the time has your physical health or emotional problems interfered with your social activities (like visiting friends, relatives, etc.)?*	radio (Matrix)

1	All of the time
2	Most of the time
3	Some of the time
4	A little of the time
5	None of the time

Custom alignment: LH
Field Annotation: @NOMISSING

746	[sf36211a]	Section Header: *11. How TRUE or FALSE is each of the following statements for you?* a. I seem to get sick a little easier than other people	radio (Matrix)

1	Definitely true
2	Mostly true
3	Don't know
4	Mostly false
5	Definitely false

Field Annotation: @NOMISSING

747	[sf36211b]	b. I am as healthy as anybody I know	radio (Matrix)

1	Definitely true
2	Mostly true
3	Don't know
4	Mostly false
5	Definitely false

Field Annotation: @NOMISSING

748	[sf36211c]	c. I expect my health to get worse	radio (Matrix)

1	Definitely true
2	Mostly true
3	Don't know
4	Mostly false
5	Definitely false

Field Annotation: @NOMISSING

749	[sf36211d]	d. My health is excellent	radio (Matrix)

1	Definitely true
2	Mostly true
3	Don't know
4	Mostly false
5	Definitely false

Field Annotation: @NOMISSING

750	[sfthanks]	THANK YOU FOR COMPLETING THESE QUESTIONS!	descriptive Field Annotation: @NOMISSING
751	[sfusrid]	Data Entry User ID	text Field Annotation: @USERNAME @HIDDEN
752	[sf36_version_20_complete]	Section Header: *Form Status* Complete?	dropdown

0	Incomplete
1	Unverified
2	Complete

Instrument: Mullen Scales Of Learning (mullen_scales_of_learning)

	753	[mldat]	Section Header: *Mullen Scales of Learning* Date of assessment *MM-DD-YYYY*	text (date_mdy, Max: today)
	754	[mltbl1]	Raw score Not done Raw score Not done Gross Motor {mlgmr:icons} {mlgmnd:icons} Receptive Language {mlrlr:icons} {mlrlnd:icons} Visual Reception {mlvrr:icons} {mlvrnd:icons} Expressive Language {mlelr:icons} {mlelnd:icons} Fine Motor {mlfmr:icons} {mlfmnd:icons} If minimum score was not achieved, enter 1 less than the lowest possible score.	descriptive
	755	[mlgmnd] Show the field ONLY if: [mlgmr]=""	Section Header: 1. Gross Motor not done	checkbox 55 | mlgmnd___55 | Not Done
	756	[mlgmr] Show the field ONLY if: [mlgmnd(55)]<>'1'	1A. Raw Score *(XX)*	text (integer, Min: 0, Max: 36) Field Annotation: @PLACEHOLDER="_ _"
	757	[mlvrnd] Show the field ONLY if: [mlvrr]=""	2. Visual Reception not done	checkbox 55 | mlvrnd___55 | Not Done
	758	[mlvrr] Show the field ONLY if: [mlvrnd(55)]<>'1'	2A. Raw Score *(XX)*	text (integer, Min: 0, Max: 50) Field Annotation: @PLACEHOLDER="_ _"
	759	[mlfmnd] Show the field ONLY if: [mlfmr]=""	3. Fine Motor not done	checkbox 55 | mlfmnd___55 | Not Done
	760	[mlfmr] Show the field ONLY if: [mlfmnd(55)]<>'1'	3A. Raw Score *(XX)*	text (integer, Min: 0, Max: 50) Field Annotation: @PLACEHOLDER="_ _"
	761	[mlrlnd] Show the field ONLY if: [mlrlr]=""	4. Receptive Language not done	checkbox 55 | mlrlnd___55 | Not Done
	762	[mlrlr] Show the field ONLY if: [mlrlnd(55)]<>'1'	4A. Raw Score *(XX)*	text (integer, Min: 0, Max: 50) Field Annotation: @PLACEHOLDER="_ _"
	763	[mlelnd] Show the field ONLY if: [mlelr]=""	5. Expressive Language not done	checkbox 55 | mlelnd___55 | Not Done
	764	[mlelr] Show the field ONLY if: [mlelnd(55)]<>'1'	5A. Raw Score *(XX)*	text (integer, Min: 0, Max: 50) Field Annotation: @PLACEHOLDER="_ _"
	765	[mlusrid]	Data Entry User ID	text Field Annotation: @USERNAME @HIDDEN
	766	[mullen_scales_of_learning_complete]	Section Header: *Form Status* Complete?	dropdown 0 | Incomplete 1 | Unverified 2 | Complete

Instrument: Study Drug Exposure Prompt (study_drug_exposure_prompt)

	767	[exyn]	Were/was any study treatment(s) taken? *Indicate if the subject took any study medications. If Yes, include the appropriate details where indicated on the following form(s).*	yesno, Required 1 | Yes 0 | No Custom alignment: RH
	768	[exusrid1]	User ID:	text Field Annotation: @USERNAME @HIDDEN
	769	[study_drug_exposure_prompt_complete]	Section Header: *Form Status* Complete?	dropdown 0 | Incomplete 1 | Unverified 2 | Complete

Instrument: Study Drug Exposure (study_drug_exposure)

	770	[exstdat] Show the field ONLY if: [exyn]='1'	**What was the actual study treatment start date?** *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [exstdtc]
	771	[exsttim] Show the field ONLY if: [exyn] = '1'	**What was the actual study treatment start time?** *HH:MM (24-hour clock) Record the time, (as complete as possible) when study treatment administration started.*	text (time), Required Field Annotation: [exstdtc]
	772	[exendat] Show the field ONLY if: [exyn] = '1'	**What was the actual study treatment end date?** *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [exendtc]
	773	[exentim] Show the field ONLY if: [exyn] = '1'	**What was the actual study treatment end time?** *HH:MM (24-hour clock) Record the time, (as complete as possible) when study treatment administration stopped (e.g., for infusions this is the time when the infusion ended).*	text (time), Required Field Annotation: [exendtc]
	774	[exdstxt] Show the field ONLY if: [exyn] = '1'	**What was the dose (per administration)?** *Record the dose or amount of study treatment that was administered to/taken by the subject in the period recorded; from the start date/time to the end date/time inclusive.*	text (number, Min: 0), Required Field Annotation: [exdostxt][exdose]
	775	[exdosu] Show the field ONLY if: [exyn] = '1'	**What were the units for the dose?** *Please select only one response.*	dropdown, Required | 1	Milligram (mg)
2	Microgram (ug)
3	Milliliter (mL)
4	Gram (g)
5	International Unit (IU)
6	Tablet (tab)
7	Capsule (cap)
8	Puff
99	Other	 Field Annotation: [exdosu]
	776	[exdosusp] Show the field ONLY if: [exyn] = '1' and [exdosu]='99'	**If Other, please specify the dose unit:** *Please select only one response.*	text, Required Field Annotation: [exdosu]
	777	[exdosfrq] Show the field ONLY if: [exyn] = '1'	**What was the frequency of the study treatment dosing?** *Please select only one response.*	dropdown, Required | 1	Once Daily (QD)
2	Twice Daily (BID)
3	Three Times a Day (TID)
4	Four Times a Day (QID)
5	Every Other Day (QOD)
6	Every Month (QM)
7	As Needed (PRN)
99	Other	 Field Annotation: [exdosfrq]
	778	[exdosfsp] Show the field ONLY if: [exyn] = '1' and [exdosfrq]='99'	**If Other, please specify the dose frequency:** *Please select only one response.*	text, Required Field Annotation: [exdosfrq]
	779	[exroute] Show the field ONLY if: [exyn] = '1'	**What was the route of administration of the study treatment?** *Please select only one response.*	dropdown, Required | 1	Oral (PO)
2	Topical (TOP)
3	Subcutaneous (SC)
4	Transdermal
5	Intraocular
6	Intramuscular
7	Inhalation
8	Nasal
99	Other	 Field Annotation: [exroute]

	780	[exrtesp] Show the field ONLY if: [exyn] = '1' and [exroute]='99'	If Other, please specify the dose route of administration: *Please select only one response.*	text, Required Field Annotation: [exroute]
	781	[exintrp] Show the field ONLY if: [exyn] = '1'	Was the study treatment interrupted? *Record if there was an interruption in the study treatment or dosing.*	yesno, Required 1 Yes 0 No Custom alignment: RH Field Annotation: [exintrpyn]
	782	[exdesc2] Show the field ONLY if: [exyn]='1'	Please add a new instance of this form for each/all study drug exposure to ensure any gaps or changes in dosing are accounted for.	descriptive
	783	[exdesc3] Show the field ONLY if: [exyn]='0'	Since it was indicated on the "[form-link: study_drug_exposure_prompt]" that the subject did not take study drug, this form is intentionally left blank and should be saved with a "Complete" form status.	descriptive
	784	[exdesc4] Show the field ONLY if: [exyn]=''	Please complete the "[form-link: study_drug_exposure_prompt]" form before attempting to complete this form.	descriptive
	785	[exusrid2]	User ID:	text Field Annotation: @USERNAME @HIDDEN
	786	[study_drug_exposure_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: Drug Accountability (drug_accountability)

	787	[davisdat]	What was the visit date? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required
	788	[daperf]	Was study treatment dispensed?	yesno, Required 1 Yes 0 No Custom alignment: RH
	789	[daddat] Show the field ONLY if: [daperf]="1"	What was the date study treatment was dispensed? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [dadtc]
	790	[daorresd] Show the field ONLY if: [daperf]="1"	What was the amount dispensed? *(tablets)*	text (number, Min: 0, Max: 999), Required Field Annotation: [daorres]
	791	[daret] Show the field ONLY if: [daperf]="1"	Was the study treatment returned?	yesno, Required 1 Yes 0 No Custom alignment: RH
	792	[dardat] Show the field ONLY if: [daret]="1"	What was the date study treatment was returned? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [dadtc]
	793	[daorresr] Show the field ONLY if: [daret]="1"	What was the amount of study treatment returned? *(tablets)*	text (number, Min: 0, Max: 999), Required Field Annotation: [daorres]
	794	[dausrid]	User ID:	text Field Annotation: @USERNAME @HIDDEN
	795	[drug_accountability_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: Adverse Events Prompt (adverse_events_prompt)

	796	[aeyn]	Were any adverse events experienced? _Indicate if the subject experienced any adverse events. If yes, please proceed to the following Adverse Events page to provide further specific details._	yesno, Required

				1	Yes
				0	No

Custom alignment: RH
Field Annotation: [aeyn]

	797	[aeusrid1]	User ID:	text Field Annotation: @USERNAME @HIDDEN

	798	[adverse_events_prompt_complete]	Section Header: _Form Status_ Complete?	dropdown

				0	Incomplete
				1	Unverified
				2	Complete

Instrument: Adverse Events (CTCAE: V5) (adverse_events_ctcae_v5)

	799	[aeinst1]	***DO NOT INCLUDE THIS FIELD WITH PRODUCTION DATABASES*** ***Notes to Data Manager*** ***For RDCRN, CTCAE should be used*** ***For non-RDCRN studies, see below*** If CTCAE Utilized Ensure Instant Field Concatenation external module has been configured properly; if the module is not available in the REDCap instance, please reach out to the REDCap administrator at help-redcap@bmi.cchmc.org and request this module to be activated on your project If CTCAE is not being Utilized Remove all the CTCAE variables; e.g. CTCAE quick reference guide, all [aeterm(X)-v(X)] through [aetoxgr_v(X)] Ensure the "Adverse Event Description" header is moved to the correct location. Add an [aeterm] variable to collect adverse event terms. We encourage the use of an ontology/dictionary (e.g., SNOWMED CT). If the Log Form event name is changed, ensure that you update the [aeyn] branching logic appropriately.	descriptive Field Annotation: @HIDDEN
	800	[aectcae_v5] Show the field ONLY if: [aeyn]='1'	CTCAE Version 5.0 Quick Reference The quick reference guide can be downloaded by clicking on the file link. Please use this quick reference guide as an aid for the completion of adverse events in the correct Common Terminology Criteria for Adverse Events (CTCAE) terminology.	descriptive Field Annotation: Information downloaded from https://ctep.cancer.gov/protocoldevelopment/electronic_applica
	801	[aedesc01] Show the field ONLY if: [aeyn]=1	Section Header: _Adverse Event Description_ Reminder: Record only 1 diagnosis, sign or symptom per line (e.g., nausea and vomiting should not be recorded in the same entry, but as 2 separate entries). Using accepted medical terminology, enter the diagnosis (if known); otherwise enter a sign or symptom. _(select only one response)_	descriptive

| 802 | [aesoc_v5]

Show the field ONLY if:
[aeyn]='1' | In what system organ class (SOC) can this adverse event be classified?
Please select only one response. | dropdown (autocomplete), Required |

1	Blood and lymphatic system disorders
2	Cardiac disorders
3	Congenital, familial and genetic disorders
4	Ear and labyrinth disorders
5	Endocrine disorders
6	Eye disorders
7	Gastrointestinal disorders
8	General disorders and administration site conditions
9	Hepatobiliary disorders
10	Immune system disorders
11	Infections and infestations
12	Injury, poisoning and procedural complications
13	Investigations
14	Metabolism and nutrition disorders
15	Musculoskeletal and connective tissue disorders
16	Neoplasms benign, malignant and unspecified (incl cysts and polyps)
17	Nervous system disorders
18	Pregnancy, puerperium and perinatal conditions
19	Psychiatric disorders
20	Renal and urinary disorders
21	Reproductive system and breast disorders
22	Respiratory, thoracic and mediastinal disorders
23	Skin and subcutaneous tissue disorders
24	Social circumstances
25	Surgical and medical procedures
26	Vascular disorders

Field Annotation: [aesoc]

| 803 | [aeterm01_v5]

Show the field ONLY if:
[aesoc_v5] = '1' | Adverse Event (CTCAE v5.0)
Blood and lymphatic system disorders
Please select only one response. | dropdown (autocomplete), Required |

10002272	Anemia
10048580	Bone marrow hypocellular
10013442	Disseminated intravascular coagulation
10014950	Eosinophilia
10016288	Febrile neutropenia
10019491	Hemolysis
10019515	Hemolytic uremic syndrome
10024378	Leukocytosis
10025182	Lymph node pain
10027506	Methemoglobinemia
10043648	Thrombotic thrombocytopenic purpura
10005329	Blood and lymphatic system disorders - Other, specify

Field Annotation: [aeterm]

804	[aeterm02_v5] Show the field ONLY if: [aesoc_v5] = '2'	Adverse Event (CTCAE v5.0) Cardiac Disorders *Please select only one response.*	dropdown (autocomplete), Required

dropdown (autocomplete), Required

10061589	Aortic valve disease
10003586	Asystole
10003658	Atrial fibrillation
10003662	Atrial flutter
10003673	Atrioventricular block complete
10003674	Atrioventricular block first degree
10007515	Cardiac arrest
10008481	Chest pain - cardiac
10010276	Conduction disorder
10011703	Cyanosis
10019279	Heart failure
10069501	Left ventricular systolic dysfunction
10061532	Mitral valve disease
10027786	Mobitz (type) II atrioventricular block
10027787	Mobitz type I
10028596	Myocardial infarction
10028606	Myocarditis
10033557	Palpitations
10034040	Paroxysmal atrial tachycardia
10034474	Pericardial effusion
10053565	Pericardial tamponade
10034484	Pericarditis
10061541	Pulmonary valve disease
10038748	Restrictive cardiomyopathy
10058597	Right ventricular dysfunction
10040639	Sick sinus syndrome
10040741	Sinus bradycardia
10040752	Sinus tachycardia
10042604	Supraventricular tachycardia
10061389	Tricuspid valve disease
10047281	Ventricular arrhythmia
10047290	Ventricular fibrillation
10047302	Ventricular tachycardia
10007541	Cardiac disorders - Other, specify

Field Annotation: [aeterm]

805	[aeterm03_v5] Show the field ONLY if: [aesoc_v5] = '3'	Adverse Event (CTCAE v5.0) Congenital, familial and genetic disorders *Please select only one response.*	dropdown (autocomplete), Required

10010331	Congenital, familial and genetic disorders - Other, specify

Field Annotation: [aeterm]

806	[aeterm04_v5] Show the field ONLY if: [aesoc_v5] = '4'	Adverse Event (CTCAE v5.0) Ear and labyrinth disorders *Please select only one response.*	dropdown (autocomplete), Required

10014020	Ear pain
10065785	External ear pain
10019245	Hearing impaired
10065838	Middle ear inflammation
10043882	Tinnitus
10047340	Vertigo
10047386	Vestibular disorder
10013993	Ear and labyrinth disorders - Other, specify

Field Annotation: [aeterm]

807	[aeterm05_v5] Show the field ONLY if: [aesoc_v5] = '5'	Adverse Event (CTCAE v5.0) Endocrine disorders *Please select only one response.*	dropdown (autocomplete), Required

10001367	Adrenal insufficiency
10011655	Cushingoid
10012205	Delayed puberty
10018746	Growth accelerated
10020705	Hyperparathyroidism
10020850	Hyperthyroidism
10021041	Hypoparathyroidism
10062767	Hypophysitis
10021067	Hypopituitarism
10021114	Hypothyroidism
10058084	Precocious puberty
10067734	Testosterone deficiency
10047488	Virilization
10014698	Endocrine disorders - Other, specify

Field Annotation: [aeterm]

808	[aeterm06_v5] Show the field ONLY if: [aesoc_v5] = '6'	Adverse Event (CTCAE v5.0) Eye disorders *Please select only one response.*	dropdown (autocomplete), Required

10005886	Blurred vision
10007739	Cataract
10048492	Corneal ulcer
10013774	Dry eye
10015829	Extraocular muscle paresis
10015958	Eye pain
10061145	Eyelid function disorder
10016757	Flashing lights
10016778	Floaters
10018304	Glaucoma
10023332	Keratitis
10029404	Night blindness
10061322	Optic nerve disorder
10033703	Papilledema
10054541	Periorbital edema
10034960	Photophobia
10038848	Retinal detachment
10038897	Retinal tear
10038901	Retinal vascular disorder
10038923	Retinopathy
10061510	Scleral disorder
10046851	Uveitis
10047516	Vision decreased
10047656	Vitreous hemorrhage
10047848	Watering eyes
10015919	Eye disorders - Other, specify

Field Annotation: [aeterm]

809	[aeterm07_v5] Show the field ONLY if: [aesoc_v5] = '7'	Adverse Event (CTCAE v5.0) Gastrointestinal disorders *Please select only one response.*	dropdown (autocomplete), Required

10000060	Abdominal distension
10000081	Abdominal pain
10002153	Anal fissure
10002156	Anal fistula
10055226	Anal hemorrhage
10065721	Anal mucositis
10065722	Anal necrosis
10002167	Anal pain
10002176	Anal stenosis
10002180	Anal ulcer
10003445	Ascites
10004222	Belching
10005265	Bloating
10065747	Cecal hemorrhage
10008417	Cheilitis
10009167	Chylous ascites
10009887	Colitis
10009995	Colonic fistula
10009998	Colonic hemorrhage
10010000	Colonic obstruction
10010001	Colonic perforation
10010004	Colonic stenosis
10010006	Colonic ulcer
10010774	Constipation
10012318	Dental caries
10012727	Diarrhea
10013781	Dry mouth
10013828	Duodenal fistula
10055242	Duodenal hemorrhage
10013830	Duodenal obstruction
10013832	Duodenal perforation
10050094	Duodenal stenosis
10013836	Duodenal ulcer
10013946	Dyspepsia
10013950	Dysphagia
10014893	Enterocolitis
10062570	Enterovesical fistula
10065851	Esophageal fistula
10015384	Esophageal hemorrhage
10065727	Esophageal necrosis
10015387	Esophageal obstruction
10015388	Esophageal pain
10055472	Esophageal perforation
10015448	Esophageal stenosis
10015451	Esophageal ulcer
10015453	Esophageal varices hemorrhage
10015461	Esophagitis
10016296	Fecal incontinence
10016766	Flatulence
10065713	Gastric fistula
10017789	Gastric hemorrhage
10051886	Gastric necrosis
10017815	Gastric perforation

10061970	Gastric stenosis
10017822	Gastric ulcer
10017853	Gastritis
10066874	Gastroesophageal reflux disease
10017877	Gastrointestinal fistula
10017999	Gastrointestinal pain
10018043	Gastroparesis
10018286	Gingival pain
10060640	Hemorrhoidal hemorrhage
10019611	Hemorrhoids
10065728	Ileal fistula
10055287	Ileal hemorrhage
10065730	Ileal obstruction
10021305	Ileal perforation
10021307	Ileal stenosis
10021309	Ileal ulcer
10021328	Ileus
10055291	Intra-abdominal hemorrhage
10065719	Jejunal fistula
10055300	Jejunal hemorrhage
10065732	Jejunal obstruction
10023174	Jejunal perforation
10023176	Jejunal stenosis
10023177	Jejunal ulcer
10024561	Lip pain
10051746	Lower gastrointestinal hemorrhage
10025476	Malabsorption
10028130	Mucositis oral
10028813	Nausea
10029957	Obstruction gastric
10065720	Oral cavity fistula
10054520	Oral dysesthesia
10030980	Oral hemorrhage
10031009	Oral pain
10065703	Pancreatic duct stenosis
10049192	Pancreatic fistula
10033626	Pancreatic hemorrhage
10058096	Pancreatic necrosis
10033645	Pancreatitis
10034536	Periodontal disease
10065704	Peritoneal necrosis
10036774	Proctitis
10064993	Rectal fissure
10038062	Rectal fistula
10038064	Rectal hemorrhage
10063190	Rectal mucositis
10065709	Rectal necrosis
10065707	Rectal obstruction
10038072	Rectal pain
10038073	Rectal perforation
10038079	Rectal stenosis
10038080	Rectal ulcer
10038981	Retroperitoneal hemorrhage
10056681	Salivary duct inflammation

				10039411	Salivary gland fistula
				10065710	Small intestinal mucositis
				10041101	Small intestinal obstruction
				10041103	Small intestinal perforation
				10062263	Small intestinal stenosis
				10041133	Small intestine ulcer
				10042112	Stomach pain
				10044030	Tooth development disorder
				10044031	Tooth discoloration
				10044055	Toothache
				10045271	Typhlitis
				10055356	Upper gastrointestinal hemorrhage
				10054692	Visceral arterial ischemia
				10047700	Vomiting
				10017947	Gastrointestinal disorders - Other, specify
				Field Annotation: [aeterm]	
	810	[aeterm08_v5] Show the field ONLY if: [aesoc_v5] = '8'	Adverse Event (CTCAE v5.0) General disorders and administration site conditions *Please select only one response.*	dropdown (autocomplete), Required	
				10008531	Chills
				10011912	Death neonatal
				10011914	Death NOS
				10061818	Disease progression
				10014222	Edema face
				10050068	Edema limbs
				10058720	Edema trunk
				10016059	Facial pain
				10016256	Fatigue
				10016558	Fever
				10016791	Flu like symptoms
				10017577	Gait disturbance
				10018112	Generalized edema
				10021113	Hypothermia
				10064774	Infusion site extravasation
				10022095	Injection site reaction
				10062466	Localized edema
				10025482	Malaise
				10028154	Multi-organ failure
				10054482	Neck edema
				10062501	Non-cardiac chest pain
				10033371	Pain
				10042435	Sudden death NOS
				10069480	Vaccination site lymphadenopathy
				10018065	General disorders and administration site conditions - Other, specify
				Field Annotation: [aeterm]	

811	[aeterm09_v5] Show the field ONLY if: [aesoc_v5] = '9'	Adverse Event (CTCAE v5.0) Hepatobiliary disorders *Please select only one response.*	dropdown (autocomplete), Required
			<table><tr><td>10051341</td><td>Bile duct stenosis</td></tr><tr><td>10004665</td><td>Biliary fistula</td></tr><tr><td>10006537</td><td>Budd-Chiari syndrome</td></tr><tr><td>10008612</td><td>Cholecystitis</td></tr><tr><td>10017631</td><td>Gallbladder fistula</td></tr><tr><td>10059446</td><td>Gallbladder necrosis</td></tr><tr><td>10017636</td><td>Gallbladder obstruction</td></tr><tr><td>10017638</td><td>Gallbladder pain</td></tr><tr><td>10017639</td><td>Gallbladder perforation</td></tr><tr><td>10019663</td><td>Hepatic failure</td></tr><tr><td>10019678</td><td>Hepatic hemorrhage</td></tr><tr><td>10019692</td><td>Hepatic necrosis</td></tr><tr><td>10019705</td><td>Hepatic pain</td></tr><tr><td>10034405</td><td>Perforation bile duct</td></tr><tr><td>10036200</td><td>Portal hypertension</td></tr><tr><td>10036206</td><td>Portal vein thrombosis</td></tr><tr><td>10063675</td><td>Sinusoidal obstruction syndrome</td></tr><tr><td>10019805</td><td>Hepatobiliary disorders - Other, specify</td></tr></table> Field Annotation: [aeterm]
812	[aeterm10_v5] Show the field ONLY if: [aesoc_v5] = '10'	Adverse Event (CTCAE v5.0) Immune system disorders *Please select only one response.*	dropdown (autocomplete), Required
			<table><tr><td>10001718</td><td>Allergic reaction</td></tr><tr><td>10002218</td><td>Anaphylaxis</td></tr><tr><td>10061664</td><td>Autoimmune disorder</td></tr><tr><td>10052015</td><td>Cytokine release syndrome</td></tr><tr><td>10040400</td><td>Serum sickness</td></tr><tr><td>10021428</td><td>Immune system disorders - Other, specify</td></tr></table> Field Annotation: [aeterm]

813	[aeterm11_v5] Show the field ONLY if: [aesoc_v5] = '11'	Adverse Event (CTCAE v5.0) Infections and infestations *Please select only one response.*	dropdown (autocomplete), Required

10056519	Abdominal infection
10061640	Anorectal infection
10003011	Appendicitis
10003012	Appendicitis perforated
10065744	Arteritis infective
10003999	Bacteremia
10061695	Biliary tract infection
10005047	Bladder infection
10061017	Bone infection
10006259	Breast infection
10055078	Bronchial infection
10007810	Catheter related infection
10065761	Cecal infection
10008330	Cervicitis infection
10010741	Conjunctivitis
10010742	Conjunctivitis infective
10061788	Corneal infection
10065765	Cranial nerve infection
10058666	Cytomegalovirus infection reactivation
10064687	Device related infection
10065752	Duodenal infection
10014594	Encephalitis infection
10014621	Encephalomyelitis infection
10014678	Endocarditis infective
10014801	Endophthalmitis
10058838	Enterocolitis infectious
10015109	Epstein-Barr virus infection reactivation
10058804	Esophageal infection
10015929	Eye infection
10016936	Folliculitis
10017544	Fungemia
10062632	Gallbladder infection
10018784	Gum infection
10056522	Hepatic infection
10058827	Hepatitis B reactivation
10019799	Hepatitis viral
10080137	Herpes simplex reactivation
10021918	Infective myositis
10023216	Joint infection
10023424	Kidney infection
10023874	Laryngitis
10065755	Lip infection
10061229	Lung infection
10050823	Lymph gland infection
10057483	Mediastinal infection
10027199	Meningitis
10065764	Mucosal infection
10028524	Myelitis
10061304	Nail infection
10033072	Otitis externa
10033078	Otitis media
10055005	Ovarian infection
10051741	Pancreas infection

10069138	Papulopustular rash
10034016	Paronychia
10058674	Pelvic infection
10061912	Penile infection
10051472	Periorbital infection
10065766	Peripheral nerve infection
10057262	Peritoneal infection
10034835	Pharyngitis
10056627	Phlebitis infective
10061351	Pleural infection
10050662	Prostate infection
10037888	Rash pustular
10059827	Rhinitis infective
10039413	Salivary gland infection
10062156	Scrotal infection
10040047	Sepsis
10040555	Shingles
10040753	Sinusitis
10040872	Skin infection
10065771	Small intestine infection
10062255	Soft tissue infection
10062112	Splenic infection
10064505	Stoma site infection
10043649	Thrush
10048762	Tooth infection
10044302	Tracheitis
10046300	Upper respiratory infection
10052298	Urethral infection
10046571	Urinary tract infection
10062233	Uterine infection
10046914	Vaginal infection
10054688	Viremia
10065772	Vulval infection
10048038	Wound infection
10021881	Infections and infestations - Other, specify

Field Annotation: [aeterm]

814	[aeterm12_v5] Show the field ONLY if: [aesoc_v5] = '12'	Adverse Event (CTCAE v5.0) Injury, poisoning and procedural complications *Please select only one response.*	dropdown (autocomplete), Required	
			10002544	Ankle fracture
			10002899	Aortic injury
			10003162	Arterial injury
			10050458	Biliary anastomotic leak
			10065802	Bladder anastomotic leak
			10006504	Bruising
			10006634	Burn
			10061103	Dermatitis radiation
			10065961	Esophageal anastomotic leak
			10016173	Fall
			10065788	Fallopian tube anastomotic leak
			10065790	Fallopian tube perforation
			10017076	Fracture
			10065893	Gastric anastomotic leak
			10065879	Gastrointestinal anastomotic leak
			10065712	Gastrointestinal stoma necrosis
			10020100	Hip fracture
			10051792	Infusion related reaction
			10022161	Injury to carotid artery
			10022213	Injury to inferior vena cava
			10065849	Injury to jugular vein
			10022356	Injury to superior vena cava
			10059095	Intestinal stoma leak
			10059094	Intestinal stoma obstruction
			10049468	Intestinal stoma site bleeding
			10065826	Intraoperative arterial injury
			10065831	Intraoperative breast injury
			10065843	Intraoperative cardiac injury
			10065844	Intraoperative ear injury
			10065834	Intraoperative endocrine injury
			10065825	Intraoperative gastrointestinal injury
			10065842	Intraoperative head and neck injury
			10055298	Intraoperative hemorrhage
			10065827	Intraoperative hepatobiliary injury
			10065829	Intraoperative musculoskeletal injury
			10065830	Intraoperative neurological injury
			10065841	Intraoperative ocular injury
			10065845	Intraoperative renal injury
			10065840	Intraoperative reproductive tract injury
			10065832	Intraoperative respiratory injury
			10065847	Intraoperative splenic injury
			10065828	Intraoperative urinary injury
			10065848	Intraoperative venous injury
			10065803	Kidney anastomotic leak
			10065891	Large intestinal anastomotic leak
			10050457	Pancreatic anastomotic leak
			10065705	Pharyngeal anastomotic leak
			10055322	Postoperative hemorrhage
			10056745	Postoperative thoracic procedure complication
			10065745	Prolapse of intestinal stoma
814	[aeterm12_v5] Show the field ONLY if: [aesoc_v5] = '12'	Adverse Event (CTCAE v5.0)		10065822	Prolapse of urostomy
			10037767	Radiation recall reaction (dermatologic)
			10065894	Rectal anastomotic leak

				10040102	Seroma
				10065892	Small intestinal anastomotic leak
				10065897	Spermatic cord anastomotic leak
				10041569	Spinal fracture
				10065898	Stenosis of gastrointestinal stoma
				10042127	Stomal ulcer
				10062548	Tracheal hemorrhage
				10044291	Tracheal obstruction
				10065749	Tracheostomy site bleeding
				10065814	Ureteric anastomotic leak
				10065815	Urethral anastomotic leak
				10065882	Urostomy leak
				10065883	Urostomy obstruction
				10065748	Urostomy site bleeding
				10065885	Urostomy stenosis
				10065886	Uterine anastomotic leak
				10046810	Uterine perforation
				10046861	Vaccination complication
				10065887	Vaginal anastomotic leak
				10065888	Vas deferens anastomotic leak
				10062169	Vascular access complication
				10047228	Venous injury
				10053692	Wound complication
				10048031	Wound dehiscence
				10048049	Wrist fracture
				10022117	Injury, poisoning and procedural complications - Other, specify

Field Annotation: [aeterm]

815	[aeterm13_v5] Show the field ONLY if: [aesoc_v5] = '13'	Adverse Event (CTCAE v5.0) Investigations *Please select only one response.*	dropdown (autocomplete), Required

10000636	Activated partial thromboplastin time prolonged
10001551	Alanine aminotransferase increased
10001675	Alkaline phosphatase increased
10003481	Aspartate aminotransferase increased
10005332	Blood antidiuretic hormone abnormal
10005359	Blood bicarbonate decreased
10005364	Blood bilirubin increased
10005452	Blood corticotrophin decreased
10005561	Blood gonadotrophin abnormal
10005630	Blood lactate dehydrogenase increased
10005778	Blood prolactin abnormal
10065906	Carbon monoxide diffusing capacity decreased
10007612	Cardiac troponin I increased
10007613	Cardiac troponin T increased
10007839	CD4 lymphocytes decreased
10008661	Cholesterol high
10011268	CPK increased
10011368	Creatinine increased
10050528	Ejection fraction decreased
10014383	Electrocardiogram QT corrected interval prolonged
10050380	Electrocardiogram T wave abnormal
10016596	Fibrinogen decreased
10016987	Forced expiratory volume decreased
10056910	GGT increased
10018748	Growth hormone abnormal
10019150	Haptoglobin decreased
10055599	Hemoglobin increased
10022402	INR increased
10024574	Lipase increased
10025256	Lymphocyte count decreased
10025258	Lymphocyte count increased
10029366	Neutrophil count decreased
10062646	Pancreatic enzymes decreased
10035528	Platelet count decreased
10040139	Serum amylase increased
10043770	Thyroid stimulating hormone increased
10059895	Urine output decreased
10047580	Vital capacity abnormal
10047896	Weight gain
10047900	Weight loss
10049182	White blood cell decreased
10022891	Investigations - Other, specify

Field Annotation: [aeterm]

816	[aeterm14_v5] Show the field ONLY if: [aesoc_v5] = '14'	Adverse Event (CTCAE v5.0) Metabolism and nutrition disorders *Please select only one response.*	dropdown (autocomplete), Required

dropdown (autocomplete), Required	
10000486	Acidosis
10001598	Alcohol intolerance
10001680	Alkalosis
10002646	Anorexia
10012174	Dehydration
10052426	Glucose intolerance
10020587	Hypercalcemia
10020639	Hyperglycemia
10020647	Hyperkalemia
10020667	Hyperlipidemia
10020670	Hypermagnesemia
10020680	Hypernatremia
10020712	Hyperphosphatemia
10020870	Hypertriglyceridemia
10020907	Hyperuricemia
10020943	Hypoalbuminemia
10020949	Hypocalcemia
10021005	Hypoglycemia
10021018	Hypokalemia
10021028	Hypomagnesemia
10021038	Hyponatremia
10021059	Hypophosphatemia
10065973	Iron overload
10029883	Obesity
10045152	Tumor lysis syndrome
10027433	Metabolism and nutrition disorders - Other, specify

Field Annotation: [aeterm]

817	[aeterm15_v5] Show the field ONLY if: [aesoc_v5] = '15'	Adverse Event (CTCAE v5.0) Musculoskeletal and connective tissue disorders *Please select only one response.*	dropdown (autocomplete), Required

	dropdown (autocomplete), Required
10065775	Abdominal soft tissue necrosis
10003239	Arthralgia
10003246	Arthritis
10066480	Avascular necrosis
10003988	Back pain
10006002	Bone pain
10048677	Buttock pain
10048831	Chest wall necrosis
10008496	Chest wall pain
10015688	Exostosis
10065799	Fibrosis deep connective tissue
10016750	Flank pain
10062572	Generalized muscle weakness
10018761	Growth suppression
10065779	Head soft tissue necrosis
10023215	Joint effusion
10048706	Joint range of motion decreased
10065796	Joint range of motion decreased cervical spine
10065800	Joint range of motion decreased lumbar spine
10023509	Kyphosis
10024842	Lordosis
10028294	Muscle cramp
10065776	Muscle weakness lower limb
10065795	Muscle weakness trunk
10065895	Muscle weakness upper limb
10065783	Musculoskeletal deformity
10028411	Myalgia
10028653	Myositis
10028836	Neck pain
10065781	Neck soft tissue necrosis
10031264	Osteonecrosis
10064658	Osteonecrosis of jaw
10031282	Osteoporosis
10033425	Pain in extremity
10065793	Pelvic soft tissue necrosis
10039020	Rhabdomyolysis
10039226	Rotator cuff injury
10039722	Scoliosis
10065777	Soft tissue necrosis lower limb
10065778	Soft tissue necrosis upper limb
10065798	Superficial soft tissue fibrosis
10044684	Trismus
10065738	Unequal limb length
10028395	Musculoskeletal and connective tissue disorder - Other, specify

Field Annotation: [aeterm]

818	[aeterm16_v5]	Adverse Event (CTCAE v5.0)	dropdown (autocomplete), Required
	Show the field ONLY if: [aesoc_v5] = '16'	Neoplasms benign, malignant and unspecified (incl cysts and polyps) *Please select only one response.*	

10048293	Leukemia secondary to oncology chemotherapy
10028533	Myelodysplastic syndrome
10040907	Skin papilloma
10049737	Treatment related secondary malignancy
10055351	Tumor hemorrhage
10045158	Tumor pain
10029104	Neoplasms benign, malignant and unspecified (incl cysts and polyps) - Other, specify

Field Annotation: [aeterm]

819	[aeterm17_v5] Show the field ONLY if: [aesoc_v5] = '17'	Adverse Event (CTCAE v5.0) Nervous system disorders *Please select only one response.*	dropdown (autocomplete), Required

10053662	Abducens nerve disorder
10060929	Accessory nerve disorder
10000521	Acoustic nerve disorder NOS
10001540	Akathisia
10001949	Amnesia
10002653	Anosmia
10002953	Aphonia
10003074	Arachnoiditis
10003591	Ataxia
10065417	Brachial plexopathy
10065784	Central nervous system necrosis
10008164	Cerebrospinal fluid leakage
10009845	Cognitive disturbance
10010250	Concentration impairment
10012373	Depressed level of consciousness
10013573	Dizziness
10013887	Dysarthria
10062872	Dysesthesia
10013911	Dysgeusia
10013951	Dysphasia
10014217	Edema cerebral
10014625	Encephalopathy
10015832	Extrapyramidal disorder
10051272	Facial muscle weakness
10061457	Facial nerve disorder
10061185	Glossopharyngeal nerve disorder
10018767	Guillain-Barre syndrome
10019211	Headache
10020508	Hydrocephalus
10020765	Hypersomnia
10061212	Hypoglossal nerve disorder
10022763	Intracranial hemorrhage
10023030	Ischemia cerebrovascular
10024264	Lethargy
10024382	Leukoencephalopathy
10027175	Memory impairment
10027198	Meningismus
10028041	Movements involuntary
10065780	Muscle weakness left-sided
10065794	Muscle weakness right-sided
10028417	Myasthenia gravis
10029223	Neuralgia
10029864	Nystagmus
10053661	Oculomotor nerve disorder
10056388	Olfactory nerve disorder
10033987	Paresthesia
10034580	Peripheral motor neuropathy
10034620	Peripheral sensory neuropathy
10056238	Phantom pain
10036653	Presyncope
10063636	Pyramidal tract syndrome
10061928	Radiculitis
10038130	Recurrent laryngeal nerve palsy

				10063761	Reversible posterior leukoencephalopathy syndrome
				10039906	Seizure
				10041349	Somnolence
				10041416	Spasticity
				10041549	Spinal cord compression
				10042244	Stroke
				10042772	Syncope
				10043245	Tendon reflex decreased
				10044391	Transient ischemic attacks
				10044565	Tremor
				10060890	Trigeminal nerve disorder
				10074765	Trochlear nerve disorder
				10061403	Vagus nerve disorder
				10047166	Vasovagal reaction
				10029205	Nervous system disorders - Other, specify
				Field Annotation: [aeterm]	
	820	[aeterm18_v5] Show the field ONLY if: [aesoc_v5] = '18'	Adverse Event (CTCAE v5.0) Pregnancy, puerperium and perinatal conditions *Please select only one response.*	dropdown (autocomplete), Required	
				10054746	Fetal growth retardation
				10072314	Pregnancy loss
				10036595	Premature delivery
				10036585	Pregnancy, puerperium and perinatal conditions - Other, specify
				Field Annotation: [aeterm]	
	821	[aeterm19_v5] Show the field ONLY if: [aesoc_v5] = '19'	Adverse Event (CTCAE v5.0) Psychiatric disorders *Please select only one response.*	dropdown (autocomplete), Required	
				10001497	Agitation
				10002652	Anorgasmia
				10002855	Anxiety
				10010300	Confusion
				10057066	Delayed orgasm
				10012218	Delirium
				10012260	Delusions
				10012378	Depression
				10015533	Euphoria
				10019077	Hallucinations
				10022437	Insomnia
				10022998	Irritability
				10024419	Libido decreased
				10024421	Libido increased
				10026749	Mania
				10034719	Personality change
				10037234	Psychosis
				10038743	Restlessness
				10042458	Suicidal ideation
				10042464	Suicide attempt
				10037175	Psychiatric disorders - Other, specify
				Field Annotation: [aeterm]	

822	[aeterm20_v5] Show the field ONLY if: [aesoc_v5] = '20'	Adverse Event (CTCAE v5.0) Renal and urinary disorders *Please select only one response.*	dropdown (autocomplete), Required

			dropdown (autocomplete), Required
			10069339	Acute kidney injury
			10063575	Bladder perforation
			10048994	Bladder spasm
			10064848	Chronic kidney disease
			10063057	Cystitis noninfective
			10013990	Dysuria
			10068405	Glucosuria
			10019450	Hematuria
			10019489	Hemoglobinuria
			10029164	Nephrotic syndrome
			10037032	Proteinuria
			10038385	Renal calculi
			10038419	Renal colic
			10038463	Renal hemorrhage
			10065368	Urinary fistula
			10046539	Urinary frequency
			10046543	Urinary incontinence
			10046555	Urinary retention
			10061574	Urinary tract obstruction
			10062225	Urinary tract pain
			10046593	Urinary urgency
			10046628	Urine discoloration
			10038359	Renal and urinary disorders - Other, specify

Field Annotation: [aeterm]

823	[aeterm21_v5] Show the field ONLY if: [aesoc_v5] = '21'	Adverse Event (CTCAE v5.0) Reproductive system and breast disorders *Please select only one response.*	dropdown (autocomplete), Required
			10001927	Amenorrhea
			10003883	Azoospermia
			10006179	Breast atrophy
			10006298	Breast pain
			10013934	Dysmenorrhea
			10013941	Dyspareunia
			10014326	Ejaculation disorder
			10061461	Erectile dysfunction
			10065789	Fallopian tube obstruction
			10054382	Feminization acquired
			10018146	Genital edema
			10018801	Gynecomastia
			10060602	Hematosalpinx
			10022992	Irregular menstruation
			10061261	Lactation disorder
			10027313	Menorrhagia
			10065823	Nipple deformity
			10030300	Oligospermia
			10065763	Ovarian hemorrhage
			10033279	Ovarian rupture
			10033314	Ovulation pain
			10064026	Pelvic floor muscle weakness
			10034263	Pelvic pain
			10034310	Penile pain
			10061339	Perineal pain
			10036601	Premature menopause
			10055325	Prostatic hemorrhage
			10055026	Prostatic obstruction
			10036968	Prostatic pain
			10039757	Scrotal pain
			10065762	Spermatic cord hemorrhage
			10065805	Spermatic cord obstruction
			10043306	Testicular disorder
			10055347	Testicular hemorrhage
			10043345	Testicular pain
			10065811	Uterine fistula
			10046789	Uterine hemorrhage
			10065928	Uterine obstruction
			10046809	Uterine pain
			10046901	Vaginal discharge
			10046904	Vaginal dryness
			10065813	Vaginal fistula
			10046912	Vaginal hemorrhage
			10046916	Vaginal inflammation
			10065817	Vaginal obstruction
			10046937	Vaginal pain
			10065818	Vaginal perforation
			10053496	Vaginal stricture
			10038604	Reproductive system and breast disorders - Other, specify
	823	[aeterm21_v5]		Field Annotation: [aeterm]

824	[aeterm22_v5] Show the field ONLY if: [aesoc_v5] = '22'	Adverse Event (CTCAE v5.0) Respiratory, thoracic and mediastinal disorders *Please select only one response.*	dropdown (autocomplete), Required	
			10001409	Adult respiratory distress syndrome
			10001723	Allergic rhinitis
			10002972	Apnea
			10003504	Aspiration
			10003598	Atelectasis
			10006437	Bronchial fistula
			10006440	Bronchial obstruction
			10063524	Bronchial stricture
			10053481	Bronchopleural fistula
			10065746	Bronchopulmonary hemorrhage
			10006482	Bronchospasm
			10051228	Chylothorax
			10011224	Cough
			10013963	Dyspnea
			10015090	Epistaxis
			10020039	Hiccups
			10020201	Hoarseness
			10021143	Hypoxia
			10023838	Laryngeal edema
			10065786	Laryngeal fistula
			10065759	Laryngeal hemorrhage
			10065735	Laryngeal inflammation
			10065880	Laryngeal mucositis
			10059639	Laryngeal obstruction
			10023862	Laryngeal stenosis
			10062667	Laryngopharyngeal dysesthesia
			10023891	Laryngospasm
			10056356	Mediastinal hemorrhage
			10028735	Nasal congestion
			10068319	Oropharyngeal pain
			10034825	Pharyngeal fistula
			10055315	Pharyngeal hemorrhage
			10065881	Pharyngeal mucositis
			10065706	Pharyngeal necrosis
			10050028	Pharyngeal stenosis
			10034844	Pharyngolaryngeal pain
			10035598	Pleural effusion
			10055319	Pleural hemorrhage
			10035623	Pleuritic pain
			10035742	Pneumonitis
			10035759	Pneumothorax
			10036402	Postnasal drip
			10036790	Productive cough
			10037375	Pulmonary edema
			10037383	Pulmonary fibrosis
			10065873	Pulmonary fistula
			10037400	Pulmonary hypertension
			10038695	Respiratory failure
			10038921	Retinoic acid syndrome
			10039100	Rhinorrhea
824	[aeterm22_v5]	Adverse Event (CTCAE v5.0)	10062244	Sinus disorder
			10040747	Sinus pain
			10040975	Sleep apnea

				10041232	Sneezing
				10041367	Sore throat
				10042241	Stridor
				10065787	Tracheal fistula
				10065900	Tracheal mucositis
				10050816	Tracheal stenosis
				10047681	Voice alteration
				10047924	Wheezing
				10038738	Respiratory, thoracic and mediastinal disorders - Other, specify
				Field Annotation: [aeterm]	
	825	[aeterm23_v5] Show the field ONLY if: [aesoc_v5] = '23'	Adverse Event (CTCAE v5.0) Skin and subcutaneous tissue disorders *Please select only one response.*	dropdown (autocomplete), Required	
				10001760	Alopecia
				10005901	Body odor
				10006556	Bullous dermatitis
				10013786	Dry skin
				10014184	Eczema
				10015218	Erythema multiforme
				10015277	Erythroderma
				10016241	Fat atrophy
				10055525	Hair color changes
				10019049	Hair texture abnormal
				10020112	Hirsutism
				10020642	Hyperhidrosis
				10020649	Hyperkeratosis
				10020864	Hypertrichosis
				10021013	Hypohidrosis
				10062315	Lipohypertrophy
				10028689	Nail changes
				10028691	Nail discoloration
				10049281	Nail loss
				10062283	Nail ridging
				10033474	Pain of skin
				10054524	Palmar-plantar erythrodysesthesia syndrome
				10034966	Photosensitivity
				10037087	Pruritus
				10037549	Purpura
				10037847	Rash acneiform
				10037868	Rash maculo-papular
				10049120	Scalp pain
				10040799	Skin atrophy
				10040865	Skin hyperpigmentation
				10040868	Skin hypopigmentation
				10051837	Skin induration
				10040947	Skin ulceration
				10042033	Stevens-Johnson syndrome
				10042344	Subcutaneous emphysema
				10043189	Telangiectasia
				10044223	Toxic epidermal necrolysis
				10046735	Urticaria
				10040785	Skin and subcutaneous tissue disorders - Other, specify
				Field Annotation: [aeterm]	

826	[aeterm24_v5] Show the field ONLY if: [aesoc_v5] = '24'	Adverse Event (CTCAE v5.0) Social circumstances *Please select only one response.*	dropdown (autocomplete), Required | 10041244	Social circumstances - Other, specify | Field Annotation: [aeterm]
827	[aeterm25_v5] Show the field ONLY if: [aesoc_v5] = '25'	Adverse Event (CTCAE v5.0) Surgical and medical procedures *Please select only one response.*	dropdown (autocomplete), Required | 10042613	Surgical and medical procedures - Other, specify | Field Annotation: [aeterm]
828	[aeterm26_v5] Show the field ONLY if: [aesoc_v5] = '26'	Adverse Event (CTCAE v5.0) Vascular disorders *Please select only one response.*	dropdown (autocomplete), Required | 10073529	Arterial thromboembolism
10007196	Capillary leak syndrome
10016825	Flushing
10019428	Hematoma
10020407	Hot flashes
10020772	Hypertension
10021097	Hypotension
10065773	Lymph leakage
10025233	Lymphedema
10048642	Lymphocele
10034578	Peripheral ischemia
10034879	Phlebitis
10042554	Superficial thrombophlebitis
10042569	Superior vena cava syndrome
10043565	Thromboembolic event
10047115	Vasculitis
10047065	Vascular disorders - Other, specify	 Field Annotation: [aeterm]

829	[aeterm_v5]	Adverse Event (CTCAE v5.0)	dropdown	
			10002272	Anemia
			10005329	Blood and lymphatic system disorders - Other, specify
			10048580	Bone marrow hypocellular
			10013442	Disseminated intravascular coagulation
			10014950	Eosinophilia
			10016288	Febrile neutropenia
			10019491	Hemolysis
			10019515	Hemolytic uremic syndrome
			10024378	Leukocytosis
			10025182	Lymph node pain
			10027506	Methemoglobinemia
			10043648	Thrombotic thrombocytopenic purpura
			10061589	Aortic valve disease
			10003586	Asystole
			10003658	Atrial fibrillation
			10003662	Atrial flutter
			10003673	Atrioventricular block complete
			10003674	Atrioventricular block first degree
			10007515	Cardiac arrest
			10007541	Cardiac disorders - Other, specify
			10008481	Chest pain - cardiac
			10010276	Conduction disorder
			10011703	Cyanosis
			10019279	Heart failure
			10069501	Left ventricular systolic dysfunction
			10061532	Mitral valve disease
			10027786	Mobitz (type) II atrioventricular block
			10027787	Mobitz type I
			10028596	Myocardial infarction
			10028606	Myocarditis
			10033557	Palpitations
			10034040	Paroxysmal atrial tachycardia
			10034474	Pericardial effusion
			10053565	Pericardial tamponade
			10034484	Pericarditis
			10061541	Pulmonary valve disease
			10038748	Restrictive cardiomyopathy
			10058597	Right ventricular dysfunction
			10040639	Sick sinus syndrome
			10040741	Sinus bradycardia
			10040752	Sinus tachycardia
			10042604	Supraventricular tachycardia
			10061389	Tricuspid valve disease
			10047281	Ventricular arrhythmia
			10047290	Ventricular fibrillation
			10047302	Ventricular tachycardia
			10010331	Congenital, familial and genetic disorders - Other, specify
			10013993	Ear and labyrinth disorders - Other, specify
			10014020	Ear pain
829	[aeterm_v5]	Adverse Event (CTCAE v5.0)	10065785	External ear pain
			10019245	Hearing impaired
			10065838	Middle ear inflammation

10043882	Tinnitus
10047340	Vertigo
10047386	Vestibular disorder
10001367	Adrenal insufficiency
10011655	Cushingoid
10012205	Delayed puberty
10014698	Endocrine disorders - Other, specify
10018746	Growth accelerated
10020705	Hyperparathyroidism
10020850	Hyperthyroidism
10021041	Hypoparathyroidism
10062767	Hypophysitis
10021067	Hypopituitarism
10021114	Hypothyroidism
10058084	Precocious puberty
10067734	Testosterone deficiency
10047488	Virilization
10005886	Blurred vision
10007739	Cataract
10048492	Corneal ulcer
10013774	Dry eye
10015829	Extraocular muscle paresis
10015919	Eye disorders - Other, specify
10015958	Eye pain
10061145	Eyelid function disorder
10016757	Flashing lights
10016778	Floaters
10018304	Glaucoma
10023332	Keratitis
10029404	Night blindness
10061322	Optic nerve disorder
10033703	Papilledema
10054541	Periorbital edema
10034960	Photophobia
10038848	Retinal detachment
10038897	Retinal tear
10038901	Retinal vascular disorder
10038923	Retinopathy
10061510	Scleral disorder
10046851	Uveitis
10047516	Vision decreased
10047656	Vitreous hemorrhage
10047848	Watering eyes
10000060	Abdominal distension
10000081	Abdominal pain
10002153	Anal fissure
10002156	Anal fistula
10055226	Anal hemorrhage
10065721	Anal mucositis
10065722	Anal necrosis
10002167	Anal pain
10002176	Anal stenosis
10002180	Anal ulcer
10003445	Ascites

10004222	Belching
10005265	Bloating
10065747	Cecal hemorrhage
10008417	Cheilitis
10009167	Chylous ascites
10009887	Colitis
10009995	Colonic fistula
10009998	Colonic hemorrhage
10010000	Colonic obstruction
10010001	Colonic perforation
10010004	Colonic stenosis
10010006	Colonic ulcer
10010774	Constipation
10012318	Dental caries
10012727	Diarrhea
10013781	Dry mouth
10013828	Duodenal fistula
10055242	Duodenal hemorrhage
10013830	Duodenal obstruction
10013832	Duodenal perforation
10050094	Duodenal stenosis
10013836	Duodenal ulcer
10013946	Dyspepsia
10013950	Dysphagia
10014893	Enterocolitis
10062570	Enterovesical fistula
10065851	Esophageal fistula
10015384	Esophageal hemorrhage
10065727	Esophageal necrosis
10015387	Esophageal obstruction
10015388	Esophageal pain
10055472	Esophageal perforation
10015448	Esophageal stenosis
10015451	Esophageal ulcer
10015453	Esophageal varices hemorrhage
10015461	Esophagitis
10016296	Fecal incontinence
10016766	Flatulence
10065713	Gastric fistula
10017789	Gastric hemorrhage
10051886	Gastric necrosis
10017815	Gastric perforation
10061970	Gastric stenosis
10017822	Gastric ulcer
10017853	Gastritis
10066874	Gastroesophageal reflux disease
10017947	Gastrointestinal disorders - Other, specify
10017877	Gastrointestinal fistula
10017999	Gastrointestinal pain
10018043	Gastroparesis
10018286	Gingival pain
10060640	Hemorrhoidal hemorrhage
10019611	Hemorrhoids
10065728	Ileal fistula

10055287	Ileal hemorrhage
10065730	Ileal obstruction
10021305	Ileal perforation
10021307	Ileal stenosis
10021309	Ileal ulcer
10021328	Ileus
10055291	Intra-abdominal hemorrhage
10065719	Jejunal fistula
10055300	Jejunal hemorrhage
10065732	Jejunal obstruction
10023174	Jejunal perforation
10023176	Jejunal stenosis
10023177	Jejunal ulcer
10024561	Lip pain
10051746	Lower gastrointestinal hemorrhage
10025476	Malabsorption
10028130	Mucositis oral
10028813	Nausea
10029957	Obstruction gastric
10065720	Oral cavity fistula
10054520	Oral dysesthesia
10030980	Oral hemorrhage
10031009	Oral pain
10065703	Pancreatic duct stenosis
10049192	Pancreatic fistula
10033626	Pancreatic hemorrhage
10058096	Pancreatic necrosis
10033645	Pancreatitis
10034536	Periodontal disease
10065704	Peritoneal necrosis
10036774	Proctitis
10064993	Rectal fissure
10038062	Rectal fistula
10038064	Rectal hemorrhage
10063190	Rectal mucositis
10065709	Rectal necrosis
10065707	Rectal obstruction
10038072	Rectal pain
10038073	Rectal perforation
10038079	Rectal stenosis
10038080	Rectal ulcer
10038981	Retroperitoneal hemorrhage
10056681	Salivary duct inflammation
10039411	Salivary gland fistula
10065710	Small intestinal mucositis
10041101	Small intestinal obstruction
10041103	Small intestinal perforation
10062263	Small intestinal stenosis
10041133	Small intestine ulcer
10042112	Stomach pain
10044030	Tooth development disorder
10044031	Tooth discoloration
10044055	Toothache
10045271	Typhlitis

10055356	Upper gastrointestinal hemorrhage
10054692	Visceral arterial ischemia
10047700	Vomiting
10008531	Chills
10011912	Death neonatal
10011914	Death NOS
10061818	Disease progression
10014222	Edema face
10050068	Edema limbs
10058720	Edema trunk
10016059	Facial pain
10016256	Fatigue
10016558	Fever
10016791	Flu like symptoms
10017577	Gait disturbance
10018065	General disorders and administration site conditions - Other, specify
10018112	Generalized edema
10021113	Hypothermia
10064774	Infusion site extravasation
10022095	Injection site reaction
10062466	Localized edema
10025482	Malaise
10028154	Multi-organ failure
10054482	Neck edema
10062501	Non-cardiac chest pain
10033371	Pain
10042435	Sudden death NOS
10069480	Vaccination site lymphadenopathy
10051341	Bile duct stenosis
10004665	Biliary fistula
10006537	Budd-Chiari syndrome
10008612	Cholecystitis
10017631	Gallbladder fistula
10059446	Gallbladder necrosis
10017636	Gallbladder obstruction
10017638	Gallbladder pain
10017639	Gallbladder perforation
10019663	Hepatic failure
10019678	Hepatic hemorrhage
10019692	Hepatic necrosis
10019705	Hepatic pain
10019805	Hepatobiliary disorders - Other, specify
10034405	Perforation bile duct
10036200	Portal hypertension
10036206	Portal vein thrombosis
10063675	Sinusoidal obstruction syndrome
10001718	Allergic reaction
10002218	Anaphylaxis
10061664	Autoimmune disorder
10052015	Cytokine release syndrome
10021428	Immune system disorders - Other, specify
10040400	Serum sickness
10056519	Abdominal infection

10061640	Anorectal infection
10003011	Appendicitis
10003012	Appendicitis perforated
10065744	Arteritis infective
10003999	Bacteremia
10061695	Biliary tract infection
10005047	Bladder infection
10061017	Bone infection
10006259	Breast infection
10055078	Bronchial infection
10007810	Catheter related infection
10065761	Cecal infection
10008330	Cervicitis infection
10010741	Conjunctivitis
10010742	Conjunctivitis infective
10061788	Corneal infection
10065765	Cranial nerve infection
10058666	Cytomegalovirus infection reactivation
10064687	Device related infection
10065752	Duodenal infection
10014594	Encephalitis infection
10014621	Encephalomyelitis infection
10014678	Endocarditis infective
10014801	Endophthalmitis
10058838	Enterocolitis infectious
10015109	Epstein-Barr virus infection reactivation
10058804	Esophageal infection
10015929	Eye infection
10016936	Folliculitis
10017544	Fungemia
10062632	Gallbladder infection
10018784	Gum infection
10056522	Hepatic infection
10058827	Hepatitis B reactivation
10019799	Hepatitis viral
10080137	Herpes simplex reactivation
10021881	Infections and infestations - Other, specify
10021918	Infective myositis
10023216	Joint infection
10023424	Kidney infection
10023874	Laryngitis
10065755	Lip infection
10061229	Lung infection
10050823	Lymph gland infection
10057483	Mediastinal infection
10027199	Meningitis
10065764	Mucosal infection
10028524	Myelitis
10061304	Nail infection
10033072	Otitis externa
10033078	Otitis media
10055005	Ovarian infection
10051741	Pancreas infection
10069138	Papulopustular rash

10034016	Paronychia
10058674	Pelvic infection
10061912	Penile infection
10051472	Periorbital infection
10065766	Peripheral nerve infection
10057262	Peritoneal infection
10034835	Pharyngitis
10056627	Phlebitis infective
10061351	Pleural infection
10050662	Prostate infection
10037888	Rash pustular
10059827	Rhinitis infective
10039413	Salivary gland infection
10062156	Scrotal infection
10040047	Sepsis
10040555	Shingles
10040753	Sinusitis
10040872	Skin infection
10065771	Small intestine infection
10062255	Soft tissue infection
10062112	Splenic infection
10064505	Stoma site infection
10043649	Thrush
10048762	Tooth infection
10044302	Tracheitis
10046300	Upper respiratory infection
10052298	Urethral infection
10046571	Urinary tract infection
10062233	Uterine infection
10046914	Vaginal infection
10054688	Viremia
10065772	Vulval infection
10048038	Wound infection
10002544	Ankle fracture
10002899	Aortic injury
10003162	Arterial injury
10050458	Biliary anastomotic leak
10065802	Bladder anastomotic leak
10006504	Bruising
10006634	Burn
10061103	Dermatitis radiation
10065961	Esophageal anastomotic leak
10016173	Fall
10065788	Fallopian tube anastomotic leak
10065790	Fallopian tube perforation
10017076	Fracture
10065893	Gastric anastomotic leak
10065879	Gastrointestinal anastomotic leak
10065712	Gastrointestinal stoma necrosis
10020100	Hip fracture
10051792	Infusion related reaction
10022161	Injury to carotid artery
10022213	Injury to inferior vena cava
10065849	Injury to jugular vein

10022356	Injury to superior vena cava
10022117	Injury, poisoning and procedural complications - Other, specify
10059095	Intestinal stoma leak
10059094	Intestinal stoma obstruction
10049468	Intestinal stoma site bleeding
10065826	Intraoperative arterial injury
10065831	Intraoperative breast injury
10065843	Intraoperative cardiac injury
10065844	Intraoperative ear injury
10065834	Intraoperative endocrine injury
10065825	Intraoperative gastrointestinal injury
10065842	Intraoperative head and neck injury
10055298	Intraoperative hemorrhage
10065827	Intraoperative hepatobiliary injury
10065829	Intraoperative musculoskeletal injury
10065830	Intraoperative neurological injury
10065841	Intraoperative ocular injury
10065845	Intraoperative renal injury
10065840	Intraoperative reproductive tract injury
10065832	Intraoperative respiratory injury
10065847	Intraoperative splenic injury
10065828	Intraoperative urinary injury
10065848	Intraoperative venous injury
10065803	Kidney anastomotic leak
10065891	Large intestinal anastomotic leak
10050457	Pancreatic anastomotic leak
10065705	Pharyngeal anastomotic leak
10055322	Postoperative hemorrhage
10056745	Postoperative thoracic procedure complication
10065745	Prolapse of intestinal stoma
10065822	Prolapse of urostomy
10037767	Radiation recall reaction (dermatologic)
10065894	Rectal anastomotic leak
10040102	Seroma
10065892	Small intestinal anastomotic leak
10065897	Spermatic cord anastomotic leak
10041569	Spinal fracture
10065898	Stenosis of gastrointestinal stoma
10042127	Stomal ulcer
10062548	Tracheal hemorrhage
10044291	Tracheal obstruction
10065749	Tracheostomy site bleeding
10065814	Ureteric anastomotic leak
10065815	Urethral anastomotic leak
10065882	Urostomy leak
10065883	Urostomy obstruction
10065748	Urostomy site bleeding
10065885	Urostomy stenosis
10065886	Uterine anastomotic leak
10046810	Uterine perforation
10046861	Vaccination complication
10065887	Vaginal anastomotic leak
10065888	Vas deferens anastomotic leak

10062169	Vascular access complication
10047228	Venous injury
10053692	Wound complication
10048031	Wound dehiscence
10048049	Wrist fracture
10000636	Activated partial thromboplastin time prolonged
10001551	Alanine aminotransferase increased
10001675	Alkaline phosphatase increased
10003481	Aspartate aminotransferase increased
10005332	Blood antidiuretic hormone abnormal
10005359	Blood bicarbonate decreased
10005364	Blood bilirubin increased
10005452	Blood corticotrophin decreased
10005561	Blood gonadotrophin abnormal
10005630	Blood lactate dehydrogenase increased
10005778	Blood prolactin abnormal
10065906	Carbon monoxide diffusing capacity decreased
10007612	Cardiac troponin I increased
10007613	Cardiac troponin T increased
10007839	CD4 lymphocytes decreased
10008661	Cholesterol high
10011268	CPK increased
10011368	Creatinine increased
10050528	Ejection fraction decreased
10014383	Electrocardiogram QT corrected interval prolonged
10050380	Electrocardiogram T wave abnormal
10016596	Fibrinogen decreased
10016987	Forced expiratory volume decreased
10056910	GGT increased
10018748	Growth hormone abnormal
10019150	Haptoglobin decreased
10055599	Hemoglobin increased
10022402	INR increased
10022891	Investigations - Other, specify
10024574	Lipase increased
10025256	Lymphocyte count decreased
10025258	Lymphocyte count increased
10029366	Neutrophil count decreased
10062646	Pancreatic enzymes decreased
10035528	Platelet count decreased
10040139	Serum amylase increased
10043770	Thyroid stimulating hormone increased
10059895	Urine output decreased
10047580	Vital capacity abnormal
10047896	Weight gain
10047900	Weight loss
10049182	White blood cell decreased
10000486	Acidosis
10001598	Alcohol intolerance
10001680	Alkalosis
10002646	Anorexia
10012174	Dehydration
10052426	Glucose intolerance

10020587	Hypercalcemia
10020639	Hyperglycemia
10020647	Hyperkalemia
10020667	Hyperlipidemia
10020670	Hypermagnesemia
10020680	Hypernatremia
10020712	Hyperphosphatemia
10020870	Hypertriglyceridemia
10020907	Hyperuricemia
10020943	Hypoalbuminemia
10020949	Hypocalcemia
10021005	Hypoglycemia
10021018	Hypokalemia
10021028	Hypomagnesemia
10021038	Hyponatremia
10021059	Hypophosphatemia
10065973	Iron overload
10027433	Metabolism and nutrition disorders - Other, specify
10029883	Obesity
10045152	Tumor lysis syndrome
10065775	Abdominal soft tissue necrosis
10003239	Arthralgia
10003246	Arthritis
10066480	Avascular necrosis
10003988	Back pain
10006002	Bone pain
10048677	Buttock pain
10048831	Chest wall necrosis
10008496	Chest wall pain
10015688	Exostosis
10065799	Fibrosis deep connective tissue
10016750	Flank pain
10062572	Generalized muscle weakness
10018761	Growth suppression
10065779	Head soft tissue necrosis
10023215	Joint effusion
10048706	Joint range of motion decreased
10065796	Joint range of motion decreased cervical spine
10065800	Joint range of motion decreased lumbar spine
10023509	Kyphosis
10024842	Lordosis
10028294	Muscle cramp
10065776	Muscle weakness lower limb
10065795	Muscle weakness trunk
10065895	Muscle weakness upper limb
10028395	Musculoskeletal and connective tissue disorder - Other, specify
10065783	Musculoskeletal deformity
10028411	Myalgia
10028653	Myositis
10028836	Neck pain
10065781	Neck soft tissue necrosis
10031264	Osteonecrosis
10064658	Osteonecrosis of jaw

10031282	Osteoporosis
10033425	Pain in extremity
10065793	Pelvic soft tissue necrosis
10039020	Rhabdomyolysis
10039226	Rotator cuff injury
10039722	Scoliosis
10065777	Soft tissue necrosis lower limb
10065778	Soft tissue necrosis upper limb
10065798	Superficial soft tissue fibrosis
10044684	Trismus
10065738	Unequal limb length
10048293	Leukemia secondary to oncology chemotherapy
10028533	Myelodysplastic syndrome
10029104	Neoplasms benign, malignant and unspecified (incl cysts and polyps) - Other, specify
10040907	Skin papilloma
10049737	Treatment related secondary malignancy
10055351	Tumor hemorrhage
10045158	Tumor pain
10053662	Abducens nerve disorder
10060929	Accessory nerve disorder
10000521	Acoustic nerve disorder NOS
10001540	Akathisia
10001949	Amnesia
10002653	Anosmia
10002953	Aphonia
10003074	Arachnoiditis
10003591	Ataxia
10065417	Brachial plexopathy
10065784	Central nervous system necrosis
10008164	Cerebrospinal fluid leakage
10009845	Cognitive disturbance
10010250	Concentration impairment
10012373	Depressed level of consciousness
10013573	Dizziness
10013887	Dysarthria
10062872	Dysesthesia
10013911	Dysgeusia
10013951	Dysphasia
10014217	Edema cerebral
10014625	Encephalopathy
10015832	Extrapyramidal disorder
10051272	Facial muscle weakness
10061457	Facial nerve disorder
10061185	Glossopharyngeal nerve disorder
10018767	Guillain-Barre syndrome
10019211	Headache
10020508	Hydrocephalus
10020765	Hypersomnia
10061212	Hypoglossal nerve disorder
10022763	Intracranial hemorrhage
10023030	Ischemia cerebrovascular
10024264	Lethargy
10024382	Leukoencephalopathy

10027175	Memory impairment
10027198	Meningismus
10028041	Movements involuntary
10065780	Muscle weakness left-sided
10065794	Muscle weakness right-sided
10028417	Myasthenia gravis
10029205	Nervous system disorders - Other, specify
10029223	Neuralgia
10029864	Nystagmus
10053661	Oculomotor nerve disorder
10056388	Olfactory nerve disorder
10033987	Paresthesia
10034580	Peripheral motor neuropathy
10034620	Peripheral sensory neuropathy
10056238	Phantom pain
10036653	Presyncope
10063636	Pyramidal tract syndrome
10061928	Radiculitis
10038130	Recurrent laryngeal nerve palsy
10063761	Reversible posterior leukoencephalopathy syndrome
10039906	Seizure
10041349	Somnolence
10041416	Spasticity
10041549	Spinal cord compression
10042244	Stroke
10042772	Syncope
10043245	Tendon reflex decreased
10044391	Transient ischemic attacks
10044565	Tremor
10060890	Trigeminal nerve disorder
10074765	Trochlear nerve disorder
10061403	Vagus nerve disorder
10047166	Vasovagal reaction
10054746	Fetal growth retardation
10072314	Pregnancy loss
10036585	Pregnancy, puerperium and perinatal conditions - Other, specify
10036595	Premature delivery
10001497	Agitation
10002652	Anorgasmia
10002855	Anxiety
10010300	Confusion
10057066	Delayed orgasm
10012218	Delirium
10012260	Delusions
10012378	Depression
10015533	Euphoria
10019077	Hallucinations
10022437	Insomnia
10022998	Irritability
10024419	Libido decreased
10024421	Libido increased
10026749	Mania
10034719	Personality change

10037175	Psychiatric disorders - Other, specify
10037234	Psychosis
10038743	Restlessness
10042458	Suicidal ideation
10042464	Suicide attempt
10069339	Acute kidney injury
10063575	Bladder perforation
10048994	Bladder spasm
10064848	Chronic kidney disease
10063057	Cystitis noninfective
10013990	Dysuria
10068405	Glucosuria
10019450	Hematuria
10019489	Hemoglobinuria
10029164	Nephrotic syndrome
10037032	Proteinuria
10038359	Renal and urinary disorders - Other, specify
10038385	Renal calculi
10038419	Renal colic
10038463	Renal hemorrhage
10065368	Urinary fistula
10046539	Urinary frequency
10046543	Urinary incontinence
10046555	Urinary retention
10061574	Urinary tract obstruction
10062225	Urinary tract pain
10046593	Urinary urgency
10046628	Urine discoloration
10001927	Amenorrhea
10003883	Azoospermia
10006179	Breast atrophy
10006298	Breast pain
10013934	Dysmenorrhea
10013941	Dyspareunia
10014326	Ejaculation disorder
10061461	Erectile dysfunction
10065789	Fallopian tube obstruction
10054382	Feminization acquired
10018146	Genital edema
10018801	Gynecomastia
10060602	Hematosalpinx
10022992	Irregular menstruation
10061261	Lactation disorder
10027313	Menorrhagia
10065823	Nipple deformity
10030300	Oligospermia
10065763	Ovarian hemorrhage
10033279	Ovarian rupture
10033314	Ovulation pain
10064026	Pelvic floor muscle weakness
10034263	Pelvic pain
10034310	Penile pain
10061339	Perineal pain
10036601	Premature menopause

10055325	Prostatic hemorrhage
10055026	Prostatic obstruction
10036968	Prostatic pain
10038604	Reproductive system and breast disorders - Other, specify
10039757	Scrotal pain
10065762	Spermatic cord hemorrhage
10065805	Spermatic cord obstruction
10043306	Testicular disorder
10055347	Testicular hemorrhage
10043345	Testicular pain
10065811	Uterine fistula
10046789	Uterine hemorrhage
10065928	Uterine obstruction
10046809	Uterine pain
10046901	Vaginal discharge
10046904	Vaginal dryness
10065813	Vaginal fistula
10046912	Vaginal hemorrhage
10046916	Vaginal inflammation
10065817	Vaginal obstruction
10046937	Vaginal pain
10065818	Vaginal perforation
10053496	Vaginal stricture
10001409	Adult respiratory distress syndrome
10001723	Allergic rhinitis
10002972	Apnea
10003504	Aspiration
10003598	Atelectasis
10006437	Bronchial fistula
10006440	Bronchial obstruction
10063524	Bronchial stricture
10053481	Bronchopleural fistula
10065746	Bronchopulmonary hemorrhage
10006482	Bronchospasm
10051228	Chylothorax
10011224	Cough
10013963	Dyspnea
10015090	Epistaxis
10020039	Hiccups
10020201	Hoarseness
10021143	Hypoxia
10023838	Laryngeal edema
10065786	Laryngeal fistula
10065759	Laryngeal hemorrhage
10065735	Laryngeal inflammation
10065880	Laryngeal mucositis
10059639	Laryngeal obstruction
10023862	Laryngeal stenosis
10062667	Laryngopharyngeal dysesthesia
10023891	Laryngospasm
10056356	Mediastinal hemorrhage
10028735	Nasal congestion
10068319	Oropharyngeal pain

10034825	Pharyngeal fistula
10055315	Pharyngeal hemorrhage
10065881	Pharyngeal mucositis
10065706	Pharyngeal necrosis
10050028	Pharyngeal stenosis
10034844	Pharyngolaryngeal pain
10035598	Pleural effusion
10055319	Pleural hemorrhage
10035623	Pleuritic pain
10035742	Pneumonitis
10035759	Pneumothorax
10036402	Postnasal drip
10036790	Productive cough
10037375	Pulmonary edema
10037383	Pulmonary fibrosis
10065873	Pulmonary fistula
10037400	Pulmonary hypertension
10038695	Respiratory failure
10038738	Respiratory, thoracic and mediastinal disorders - Other, specify
10038921	Retinoic acid syndrome
10039100	Rhinorrhea
10062244	Sinus disorder
10040747	Sinus pain
10040975	Sleep apnea
10041232	Sneezing
10041367	Sore throat
10042241	Stridor
10065787	Tracheal fistula
10065900	Tracheal mucositis
10050816	Tracheal stenosis
10047681	Voice alteration
10047924	Wheezing
10001760	Alopecia
10005901	Body odor
10006556	Bullous dermatitis
10013786	Dry skin
10014184	Eczema
10015218	Erythema multiforme
10015277	Erythroderma
10016241	Fat atrophy
10055525	Hair color changes
10019049	Hair texture abnormal
10020112	Hirsutism
10020642	Hyperhidrosis
10020649	Hyperkeratosis
10020864	Hypertrichosis
10021013	Hypohidrosis
10062315	Lipohypertrophy
10028689	Nail changes
10028691	Nail discoloration
10049281	Nail loss
10062283	Nail ridging
10033474	Pain of skin

				10054524	Palmar-plantar erythrodysesthesia syndrome
				10034966	Photosensitivity
				10037087	Pruritus
				10037549	Purpura
				10037847	Rash acneiform
				10037868	Rash maculo-papular
				10049120	Scalp pain
				10040785	Skin and subcutaneous tissue disorders - Other, specify
				10040799	Skin atrophy
				10040865	Skin hyperpigmentation
				10040868	Skin hypopigmentation
				10051837	Skin induration
				10040947	Skin ulceration
				10042033	Stevens-Johnson syndrome
				10042344	Subcutaneous emphysema
				10043189	Telangiectasia
				10044223	Toxic epidermal necrolysis
				10046735	Urticaria
				10041244	Social circumstances - Other, specify
				10042613	Surgical and medical procedures - Other, specify
				10073529	Arterial thromboembolism
				10007196	Capillary leak syndrome
				10016825	Flushing
				10019428	Hematoma
				10020407	Hot flashes
				10020772	Hypertension
				10021097	Hypotension
				10065773	Lymph leakage
				10025233	Lymphedema
				10048642	Lymphocele
				10034578	Peripheral ischemia
				10034879	Phlebitis
				10042554	Superficial thrombophlebitis
				10042569	Superior vena cava syndrome
				10043565	Thromboembolic event
				10047065	Vascular disorders - Other, specify
				10047115	Vasculitis

Field Annotation: @HIDDEN [aeterm]

| | 830 | [aeterm_sum_v5] | Adverse Event (CTCAE v5.0) | calc
Calculation: sum([aeterm01_v5],[aeterm02_v5], [aeterm03_v5],[aeterm04_v5],[aeterm05_v5],[aeterm06_v5], [aeterm07_v5],[aeterm08_v5],[aeterm09_v5],[aeterm10_v5], [aeterm11_v5],[aeterm12_v5],[aeterm13_v5],[aeterm14_v5], [aeterm15_v5],[aeterm16_v5],[aeterm17_v5],[aeterm18_v5], [aeterm19_v5],[aeterm20_v5],[aeterm21_v5],[aeterm22_v5], [aeterm23_v5],[aeterm24_v5],[aeterm25_v5],[aeterm26_v5])
Field Annotation: @HIDDEN |

	831	[aeother_v5] Show the field ONLY if: [aeterm01_v5] = '10005329' or [aeterm02_v5] = '10007541' or [aeterm03_v5] = '10010331' or [aeterm04_v5] = '10013993' or [aeterm05_v5] = '10014698' or [aeterm06_v5] = '10015919' or [aeterm07_v5] = '10017947' or [aeterm08_v5] = '10018065' or [aeterm09_v5] = '10019805' or [aeterm10_v5] = '10021428' or [aeterm11_v5] = '10021881' or [aeterm12_v5] = '10022117' or [aeterm13_v5] = '10022891' or [aeterm14_v5] = '10027433' or [aeterm15_v5] = '10028395' or [aeterm16_v5] = '10029104' or [aeterm17_v5] = '10029205' or [aeterm18_v5] = '10036585' or [aeterm19_v5] = '10037175' or [aeterm20_v5] = '10038359' or [aeterm21_v5] = '10038604' or [aeterm22_v5] = '10038738' or [aeterm23_v5] = '10040785' or [aeterm24_v5] = '10041244' or [aeterm25_v5] = '10042613' or [aeterm26_v5] = '10047065'	Adverse Event Other	text, Required Field Annotation: [aeterm]

	831	[aeother_v5] Show the field ONLY if: [aeterm01_v5] = '10005329' or [aeterm02_v5] = '10007541' or [aeterm03_v5] = '10010331' or [aeterm04_v5] = '10013993' or [aeterm05_v5] = '10014698' or [aeterm06_v5] = '10015919' or [aeterm07_v5] = '10017947' or [aeterm08_v5] = '10018065' or [aeterm09_v5] = '10019805' or [aeterm10_v5] = '10021428' or [aeterm11_v5] = '10021881' or [aeterm12_v5] = '10022117' or [aeterm13_v5] = '10022891' or [aeterm14_v5] = '10027433' or [aeterm15_v5] = '10028395' or [aeterm16_v5] = '10029104' or [aeterm17_v5] = '10029205' or [aeterm18_v5] = '10036585' or [aeterm19_v5] = '10037175' or [aeterm20_v5] = '10038359' or [aeterm21_v5] = '10038604' or [aeterm22_v5] = '10038738' or [aeterm23_v5] = '10040785' or [aeterm24_v5] = '10041244' or [aeterm25_v5] = '10042613' or [aeterm26_v5] = '10047065'	Adverse Event Other	text, Required Field Annotation: [aeterm]
	832	[aetoxgr_v5] Show the field ONLY if: [aeyn]='1'	What was the severity/grade of the adverse event?Note:A Semi-colon indicates 'or' within the description of the grade. In the CTCAE Users Guide, a single dash (-) indicates a grade is not available. Not all Grades are appropriate for all AEs. Therefore, some AEs are listed with fewer than five options for Grade selection. *Please select only one response. Activities of Daily Living (ADL) *Instrumental ADL refer to preparing meals, shopping for groceries or clothes, using the telephone, managing money, etc. **Self care ADL refer to bathing, dressing and undressing, feeding self, using the toilet, taking medications, and not bedridden.*	radio, Required 1 Grade 1 - Mild; asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated. 2 Grade 2 - Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL*. 3 Grade 3 - Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of hospitalization indicated; disabling; limiting self care ADL**. 4 Grade 4 - Life-threatening consequences; urgent intervention indicated. 5 Grade 5 - Death related to AE. Field Annotation: [aetoxgr]
	833	[aesev] Show the field ONLY if: [aeyn]=1	What was the severity of the adverse event? *The reporting physician/healthcare professional will assess the severity of the event using the sponsor-defined categories. This assessment is subjective and the reporting physician/healthcare professional should use medical judgment to compare the reported adverse event to similar type events observed in clinical practice. Severity is not equivalent to seriousness.*	dropdown, Required 1 Mild 2 Moderate 3 Severe Field Annotation: [aesev]
	834	[aestdat] Show the field ONLY if: [aeyn]='1'	What is the date the adverse event started? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [aestdtc]
	835	[aeongo] Show the field ONLY if: [aeyn]='1'	Is the adverse event ongoing within the reporting period? *Indicate if the adverse event has not resolved.*	yesno, Required 1 Yes 0 No Custom alignment: RH Field Annotation: [aeenrtpt][aeenrf]
	836	[aeendat] Show the field ONLY if: [aeongo] = '0'	If not ongoing, what date did the adverse event end? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [aeendtc]
	837	[aeser] Show the field ONLY if: [aeyn]='1'	Is the adverse event serious? *Assess if an adverse event should be classified as serious based on the serious criteria defined in the protocol.*	yesno, Required 1 Yes 0 No Custom alignment: RH Field Annotation: [aeser]

| | 838 | [aesdth]

Show the field ONLY if:
[aeser]='1' | Did the adverse event result in death?
Record whether the serious adverse event resulted in death. The date of death should be recorded on the Subject Disposition Form. | yesno, Required

| 1 | Yes |
0	No	 Custom alignment: RH Field Annotation: [aesdth]
	839	[aeslife] Show the field ONLY if: [aeser]='1'	Is the adverse event Life Threatening? *Record whether the serious adverse event is life threatening.*	yesno, Required | 1	Yes
0	No	 Custom alignment: RH Field Annotation: [aeslife]
	840	[aeshosp] Show the field ONLY if: [aeser]='1'	Did the adverse event result in initial or prolonged hospitalization for the subject? *Record whether the serious adverse event resulted in an initial or prolonged hospitalization.*	yesno, Required | 1	Yes
0	No	 Custom alignment: RH Field Annotation: [aeshosp]
	841	[aesdisab] Show the field ONLY if: [aeser]='1'	Did the adverse event result in Persistent or significant disability or incapacity? *Record whether the serious adverse event resulted in a persistent or significant disability or incapacity.*	yesno, Required | 1	Yes
0	No	 Custom alignment: RH Field Annotation: [aesdisab]
	842	[aescong] Show the field ONLY if: [aeser]='1'	Is the adverse event associated with a congenital anomaly or birth defect? *Record whether the serious adverse event was associated with congenital anomaly or birth defect.*	yesno, Required | 1	Yes
0	No	 Custom alignment: RH Field Annotation: [aescong]
	843	[aesmie] Show the field ONLY if: [aeser]='1'	Is the adverse event a medically important event not covered by other "serious" criteria? *Record whether the serious adverse event is an important medical event, which may be defined in the protocol or in the Investigator Brochure.*	yesno, Required | 1	Yes
0	No	 Custom alignment: RH Field Annotation: [aesmie]
	844	[aerel] Show the field ONLY if: [aeyn]='1'	Was this adverse event related to study treatment/intervention? *Please select only one response. Indicate if the cause of the adverse event is related to the study treatment and cannot be reasonably explained by other factors (e.g., subject's clinical state, concomitant therapy, and/or other interventions).*	dropdown, Required | 1	Not Related
2	Unlikely Related
3	Possibly Related
4	Related	 Field Annotation: [aerel]
	845	[aeacn] Show the field ONLY if: [aeyn]='1'	What action was taken with study treatment/intervention? *Please select only one response. Record changes made to the study treatment resulting from the adverse event.*	dropdown, Required | 1	No Change
2	Interrupted
3	Withdrawn
22	Not Applicable
33	Unknown	 Field Annotation: [aeacn]
	846	[aewthdat] Show the field ONLY if: [aeacn][current-instance]='3'	What was the date of withdrawal from study treatment/intervention? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required
	847	[aeout] Show the field ONLY if: [aeyn]='1'	What was the outcome of this adverse event? *Please select only one response. Record the appropriate outcome of the event in relation to the subject's status.*	dropdown, Required | 1	Fatal
2	Not Recovered/Not Resolved
3	Recovered/Resolved
4	Recovered/Resolved With Sequelae
5	Recovering/Resolving
33	Unknown	

	848	[aedis] Show the field ONLY if: [aeyn]='1'	Did the adverse event cause the participant to be discontinued from the study? *Record if the AE caused the subject to discontinue from the study.*	yesno, Required ☐ 1 Yes ☐ 0 No Custom alignment: RH
	849	[aeexp] Show the field ONLY if: [aeyn]='1'	Was this adverse event expected? *Please select only one response.*	yesno, Required ☐ 1 Yes ☐ 0 No Custom alignment: RH
	850	[aedesc02] Show the field ONLY if: [aeyn]='1'	If more than one adverse event should be recorded, please add a new instance of this form to document each.	descriptive
	851	[aedesc03] Show the field ONLY if: [aeyn] = '0'	Since it was indicated on the "[form-link:adverse_events_prompt]" form that there are no adverse events to report, this form is intentionally left blank and should be saved with a "Complete" status.	descriptive
	852	[aedesc04] Show the field ONLY if: [aeyn] = ''	Please complete the "[form-link:adverse_events_prompt]" form before attempting to complete this form.	descriptive
	853	[aeinst2]	***DO NOT INCLUDE THIS FIELD WITH PRODUCTION DATABASES*** Use the section below only if applicable to the protocol.	descriptive Field Annotation: @HIDDEN
	854	[aervdat] Show the field ONLY if: [aeyn]='1'	Section Header: *Medical Monitor Review* **What was the date of the initial review?** *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today)
	855	[aervstat] Show the field ONLY if: [aeyn]='1'	What is the status of the medical monitor review? *Please select only one response.*	dropdown 1 Reviewed with Unresolved Issues 2 Reviewed and Approved
	856	[aervcom] Show the field ONLY if: [aeyn]='1'	What are the reviewer comments, if any?	notes
	857	[aeusrid2]	User ID:	text Field Annotation: @USERNAME @HIDDEN
	858	[adverse_events_ctcae_v5_complete]	Section Header: *Form Status* **Complete?**	dropdown 0 Incomplete 1 Unverified 2 Complete
Instrument: Prior And Concomitant Medications Prompt (prior_and_concomitant_medications_prompt)				
	859	[cmyn]	Were any Prior and/or Concomitant Medications taken during the study period? *Indicate if the subject took any (concomitant) [medications/treatments]. If Yes, include the appropriate details on the Prior and Concomitant medications CRF.*	yesno, Required 1 Yes 0 No Custom alignment: RH
	860	[cmusrid1]	User ID:	text Field Annotation: @USERNAME @HIDDEN
	861	[prior_and_concomitant_medications_prompt_complete]	Section Header: *Form Status* **Complete?**	dropdown 0 Incomplete 1 Unverified 2 Complete
Instrument: Prior And Concomitant Medications (prior_and_concomitant_medications)				
	862	[cminst1]	***DO NOT INCLUDE THIS FIELD WITH PRODUCTION DATABASES*** ***Notes to Data Manager*** If RDCRN RXNORM should be used. If non-RDCRN Other ontologies can be assigned. Make the proper determinations with the study team. This form is intended only to collect pharmacological therapies (medications).	descriptive Field Annotation: @HIDDEN
	863	[cmtrt] Show the field ONLY if: [cmyn]=1	What is the medication name? *Record only 1 medication/treatment/therapy per line. Provide the full trade or proprietary name of the medication/treatment/therapy; otherwise the generic name may be recorded.*	text, Required BIOPORTAL:RXNORM BIOPORTAL:RXNORM Field Annotation: [cmtrt]

	864	[cmindc] Show the field ONLY if: [cmtrt]<>""	For what indication was/is the medication taken? *Record the reason the medication was taken based on clinical investigator's evaluation. If taken to treat a condition, and a diagnosis was made, the indication should be the diagnosis. If taken to treat a condition, and no diagnosis was made, the indication should be the signs and symptoms. If taken as prophylaxis, report "Prophylaxis" and include a description of the condition below.*	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT Field Annotation: [cmindc]
	865	[cmproph] Show the field ONLY if: [cmproph]='262073000'	If used as a prophylactic, please specify the condition for which the medication is being taken prophylactically:	text, Required BIOPORTAL:SNOMEDCT BIOPORTAL:SNOMEDCT
	866	[cmdose] Show the field ONLY if: [cmtrt]<>""	What was the individual dose of the concomitant medication/treatment/therapy per administration? *Record the dose of concomitant medication/treatment taken per administration (e.g., 200).*	text, Required Field Annotation: [cmdose] or [cmdstxt]
	867	[cmdosu] Show the field ONLY if: [cmtrt]<>""	What was the unit for the dose? *Please select only one response. Record the dose unit of the dose of concomitant medication/treatment/therapy taken (e.g., mg).*	dropdown, Required 1 Milligram (mg) 2 Microgram (ug) 3 Milliliter (mL) 4 Gram (g) 5 International Unit (IU) 6 Tablet (tab) 7 Capsule (cap) 8 Puff 99 Other Field Annotation: [cmdosu]
	868	[cmdosusp] Show the field ONLY if: [cmtrt]<>"" and [cmdosu]='99'	If Other, please specify the unit for the dose: *Please select only one response. Record the dose unit of the dose of concomitant medication/treatment/therapy taken (e.g., mg).*	text, Required Field Annotation: [cmdosu]
	869	[cmdosfrq] Show the field ONLY if: [cmtrt]<>""	What was the frequency of this dose? *Please select only one response. Record how often the (concomitant) medication/treatment/therapy was taken (e.g., BID, PRN).*	dropdown, Required 1 Once Daily (qd) 2 Twice Daily (bid) 3 Three Times a Day (tid) 4 Four Times a Day (qid) 5 Every Other Day (qod) 6 Every Month (qm) 7 As Needed (prn) 99 Other Field Annotation: [cmdosfrq]
	870	[cmdosfsp] Show the field ONLY if: [cmtrt]<>"" and [cmdosfrq]='99'	If Other, please specify the frequency of this dose: *Please select only one response. Record how often the (concomitant) medication/treatment/therapy was taken (e.g., BID, PRN).*	text, Required Field Annotation: [cmdosfrq]
	871	[cmroute] Show the field ONLY if: [cmtrt]<>""	What was the route of administration? *Please select only one response. Provide the route of administration for the (concomitant) medication/treatment/therapy.*	dropdown, Required 1 Oral (po) 2 Topical (top) 3 Subcutaneous (sc) 4 Transdermal 5 Intraocular 6 Intramuscular 7 Inhalation 8 Nasal 9 Intravenous 99 Other Field Annotation: [cmroute]
	872	[cmroutsp] Show the field ONLY if: [cmtrt]<>"" and [cmroute]='99'	If Other, please specify the route of administration: *Please select only one response. Provide the route of administration for the (concomitant) medication/treatment/therapy.*	text, Required Field Annotation: [cmroute]
	873	[cmstdat] Show the field ONLY if: [cmtrt]<>""	What was the start date? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [CMSTDTC]

| 874 | [cmongo]

Show the field ONLY if:
[cmtrt]<>"" | Was the medication ongoing at study completion/discontinuation?
Record the concomitant [jmedication/treatment/therapy] as ongoing if the subject has not stopped taking the concomitant [medication/treatment/therapy] at [the timepoint defined by the study]. If the concomitant medication is ongoing, the end date should be left blank. | yesno, Required

| 1 | Yes |
0	No	 Custom alignment: RH Field Annotation: [cmenrf] [cmenrtpt]
875	[cmendat] Show the field ONLY if: [cmongo]="0"	If not ongoing, what was the stop date? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [CMENDTC]
876	[cmdesc1] Show the field ONLY if: [cmyn]='1'	If more than one medication should be recorded, please add a new instance of this form to document each.	descriptive
877	[cmdesc2] Show the field ONLY if: [cmyn]='0'	Since it was indicated on the "[form-link:prior_and_concomitant_medications_prompt]" form that there were no prior or concomitant medications to record, this form is intentionally left blank and should be saved with a "Complete" form status.	descriptive
878	[cmdesc3] Show the field ONLY if: [cmyn]=''	Please complete the "[form-link:prior_and_concomitant_medications_prompt]" form before attempting to complete this form.	descriptive
879	[cmusrid2]	User ID:	text Field Annotation: @USERNAME @HIDDEN
880	[prior_and_concomitant_medications_complete]	Section Header: *Form Status* Complete?	dropdown | 0	Incomplete
1	Unverified
2	Complete	

Instrument: Protocol Deviations Prompt (protocol_deviations_prompt)

| 881 | [dvyn] | Were there any protocol deviations during the study?
Enter Yes if a protocol deviation occurred and No if none occurred. Ensure that any adverse event which triggers a protocol deviation (e.g., concomitant medication use, newly discovered medical history) is noted in the respective CRF. If yes, please proceed to the following Protocol Deviations page to provide further specific details. | yesno, Required

| 1 | Yes |
0	No	 Custom alignment: RH
882	[dvusrid1]	User ID:	text Field Annotation: @USERNAME @HIDDEN
883	[protocol_deviations_prompt_complete]	Section Header: *Form Status* Complete?	dropdown | 0	Incomplete
1	Unverified
2	Complete	

Instrument: Protocol Deviations (protocol_deviations)

884	[dvinst1]	***DO NOT INCLUDE THIS FIELD WITH PRODUCTION DATABASES*** Below is the list of general protocol deviations. Please choose only what is applicable for your study and remove the others that do not apply. Avoid using "Other" as much as possible and try to identify or add your study's known protocol deviation risks to the list.	descriptive Field Annotation: @HIDDEN
885	[dvdecod] Show the field ONLY if: [dvyn]=1	What was the protocol deviation? *Please select only one response.*	radio, Required | 1	Informed Consent not obtained
2	Ineligible participant
3	Missing data / outcome measure
4	Visit not completed
5	Visit out of window
6	Study drug non-compliance
7	Randomization error
99	Other	 Field Annotation: [dvdecod]
886	[dvterm] Show the field ONLY if: [dvdecod] = '99'	If other protocol deviation, please specify:	text, Required Field Annotation: [dvterm]

887	[dvstdat] Show the field ONLY if: [dvyn]=1	What was the date of the deviation? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [DVSTDTC]	
888	[dvdetail] Show the field ONLY if: [dvyn]='1'	What are any additional protocol deviation details?	notes, Required	
889	[dvdesc1] Show the field ONLY if: [dvyn] = '1'	If more than one protocol deviation should be recorded, please add a new instance of this form to document each deviation.	descriptive	
890	[dvdesc2] Show the field ONLY if: [dvyn] = "0"	Since it was indicated on the "[form-link:protocol_deviations_prompt]" form that there were no protocol deviations to record, this form is intentionally left blank and should be saved with a "Complete" form status.	descriptive	
891	[dvdesc3] Show the field ONLY if: [dvyn]=""	Please complete the "[form-link:protocol_deviations_prompt]" form before attempting to complete this form.	descriptive	
892	[dvusrid2]	User ID:	text Field Annotation: @USERNAME @HIDDEN	

893	[protocol_deviations_complete]	Section Header: *Form Status* Complete?	dropdown

0	Incomplete
1	Unverified
2	Complete

Instrument: Subject Disposition (subject_disposition)

894	[dsinst1]	***DO NOT INCLUDE THIS FIELD WITH PRODUCTION DATABASES*** This Disposition form is designed to collect end of study disposition. If a study has to document other protocol milestone statuses - for example, a Run-In Period or a Wash-Out period - the Disposition form(s) can be added to document that status as well.	descriptive Field Annotation: @HIDDEN
895	[dsstat]	What was the subject's study status? *Please select only one response.*	radio, Required

1	Subject Completed the Study
2	Subject Discontinued from the Study

Field Annotation: [dsdecod] = 'COMPLETE" if [dsyn] = 1

896	[dsdat]	What was the date of study completion/discontinuation? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [dsstdat]

897	[dsdecod] Show the field ONLY if: [dsstat]="2"	If the subject discontinued from the study, what was the primary reason? *Please select only one response.*	dropdown, Required

1	Adverse Event
2	Death
3	Lack of Efficacy
4	Lost to Follow-Up
5	Non-Compliance with Study Drug
6	Non-Compliance with Study Schedule
7	Physician Decision
8	Pregnancy
9	Progressive Disease
10	Protocol Violation
11	Protocol-Specified Withdrawal Criterion Met
12	Recovery
13	Screen Failure
14	Study Terminated by Sponsor
15	Technical Problems
16	Withdrawal by Parent/Guardian
17	Withdrawal by Subject
999	Other

Field Annotation: [dsdecod] if [dsyn]<>1

898	[dthdat] Show the field ONLY if: [dsdecod]='2'	What was the subject's date of death? *Please record the date in MM-DD-YYYY format.*	text (date_mdy, Max: today), Required Field Annotation: [dm.dthdtc]

899	[dsterm] Show the field ONLY if: [dsdecod]='999'	Other reason, specify:	text, Required Field Annotation: [dsterm]
900	[dsusrid]	User ID:	text Field Annotation: @USERNAME @HIDDEN
901	[subject_disposition_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: BRIEF2 - Self Report (brief2_selfreport)

902	[b2dats]	Section Header: *BRIEF2 - Self Report* Date of assessment *DD-MM-YYYY*	text (date_mdy, Max: today)
903	[b2intbls]	Section Header: *Index/Scale* Raw Score Raw Score Unknown T-Score T-Score Unknown Inhibit {b2inrs} {b2inrus} {b2ints} {b2intus} Self-Monitor {b2slfmrs} {b2slmrus} {b2slfmts} {b2slmtus} Behavioral Regulation Index (BRI) {b2sftrs} {b2sftrus} {b2sftts} {b2sfttus} Shift {b2ecrs} {b2ecrus} {b2ects} {b2ectus} Emotional Control {b2wmrs} {b2wmrus} {b2wmts} {b2wmtus} Emotion Regulation Index (ERI) {b2pors} {b2porus} {b2pots} {b2potus} Task-Completion {b2tmrs} {b2tmrus} {b2tmts} {b2tmtus} Working Memory {b2brirs} {b2brirus} {b2brits} {b2britus} Plan/Organize {b2erirs} {b2erirus} {b2erits} {b2eritus} Cognitive Regulation Index (CRI) {b2crirs} {b2crirus} {b2crits} {b2critus} Global Executive Composite (GEC) {b2gecrs} {b2gecrus} {b2gects} {b2gectus}	descriptive
904	[b2vltbls]	Section Header: *Validity Scale* Raw Score Raw Score Unknown Negativity {b2negrs} {b2negrus} Inconsistency {b2incrs} {b2incrus} Infrequency {b2infrs} {b2infrus}	descriptive
905	[b2inrs] Show the field ONLY if: [b2inrus(1)]<>'1'	Inhibit raw score	text (number)
906	[b2inrus] Show the field ONLY if: [b2inrs]=""	Inhibit raw score unknown	checkbox 33 b2inrus___33 Unknown
907	[b2ints] Show the field ONLY if: [b2intus(1)]<>'1'	Inhibit T-score	text (integer, Min: 0, Max: 99)
908	[b2intus] Show the field ONLY if: [b2ints]=""	Inhibit T-Score unknown	checkbox 33 b2intus___33 Unknown
909	[b2slfmrs] Show the field ONLY if: [b2slmrus(1)]<>'1'	Self-Monitor raw score	text (number)
910	[b2slmrus] Show the field ONLY if: [b2slfmrs]=""	Self-Monitor raw score unknown	checkbox 33 b2slmrus___33 Unknown
911	[b2slfmts] Show the field ONLY if: [b2slmtus(1)]<>'1'	Self-Monitor t-score	text (integer, Min: 0, Max: 99)
912	[b2slmtus] Show the field ONLY if: [b2slfmts]=""	Self-Monitor t-score unknown	checkbox 33 b2slmtus___33 Unknown
913	[b2sftrs] Show the field ONLY if: [b2sftrus(1)]<>'1'	Shift raw score	text (number)
914	[b2sftrus] Show the field ONLY if: [b2sftrs]=""	Shift raw score unknown	checkbox 33 b2sftrus___33 Unknown
915	[b2sftts] Show the field ONLY if: [b2sfttus(1)]<>'1'	Shift t-score	text (integer, Min: 0, Max: 99)

916	[b2sfttus] Show the field ONLY if: [b2sftts]=""	Shift t-score unknown	checkbox ☐ 33 b2sfttus___33 Unknown
917	[b2ecrs] Show the field ONLY if: [b2ecrus(1)]<>'1'	Emotional Control raw score	text (number)
918	[b2ecrus] Show the field ONLY if: [b2ecrs]=""	Emotional Control raw score unknown	checkbox ☐ 33 b2ecrus___33 Unknown
919	[b2ects] Show the field ONLY if: [b2ectus(1)]<>'1'	Emotional Control t-score	text (integer, Min: 0, Max: 99)
920	[b2ectus] Show the field ONLY if: [b2ects]=""	Emotional Control t-score unknown	checkbox ☐ 33 b2ectus___33 Unknown
921	[b2wmrs] Show the field ONLY if: [b2wmrus(1)]<>'1'	Working Memory raw score	text (number)
922	[b2wmrus] Show the field ONLY if: [b2wmrs]=""	Working Memory raw score unknown	checkbox ☐ 33 b2wmrus___33 Unknown
923	[b2wmts] Show the field ONLY if: [b2wmtus(1)]<>'1'	Working Memory t-score	text (integer, Min: 0, Max: 99)
924	[b2wmtus] Show the field ONLY if: [b2wmts]=""	Working Memory t-score unknown	checkbox ☐ 33 b2wmtus___33 Unknown
925	[b2pors] Show the field ONLY if: [b2porus(1)]<>'1'	Plan/Organize raw score	text (number)
926	[b2porus] Show the field ONLY if: [b2pors]=""	Plan/Organize raw score unknown	checkbox ☐ 33 b2porus___33 Unknown
927	[b2pots] Show the field ONLY if: [b2potus(1)]<>'1'	Plan/Organize t-score	text (integer, Min: 0, Max: 99)
928	[b2potus] Show the field ONLY if: [b2pots]=""	Plan/Organize t-score unknown	checkbox ☐ 33 b2potus___33 Unknown
929	[b2tmrs] Show the field ONLY if: [b2tmrus(1)]<>'1'	Task-Completion raw score	text (number)
930	[b2tmrus] Show the field ONLY if: [b2tmrs]=""	Task-Completion raw score unknown	checkbox ☐ 33 b2tmrus___33 Unknown
931	[b2tmts] Show the field ONLY if: [b2tmtus(1)]<>'1'	Task-Completion t-score	text (integer, Min: 0, Max: 99)
932	[b2tmtus] Show the field ONLY if: [b2tmts]=""	Task-Completion t-score unknown	checkbox ☐ 33 b2tmtus___33 Unknown
933	[b2brirs] Show the field ONLY if: [b2brirus(1)]<>'1'	Behavioral Regulation Index (BRI) raw score	text (number)
934	[b2brirus] Show the field ONLY if: [b2brirs]=""	Behavioral Regulation Index (BRI) raw score unknown	checkbox ☐ 33 b2brirus___33 Unknown
935	[b2brits] Show the field ONLY if: [b2britus(1)]<>'1'	Behavioral Regulation Index (BRI) t-score	text (integer, Min: 0, Max: 99)

936	[b2britus] Show the field ONLY if: [b2brits]=""	Behavioral Regulation Index (BRI) t-score unknown	checkbox ☐ 33 b2britus___33 Unknown
937	[b2erirs] Show the field ONLY if: [b2erirus(1)]<>'1'	Emotion Regulation Index (ERI) raw score	text (number)
938	[b2erirus] Show the field ONLY if: [b2erirs]=""	Emotion Regulation Index (ERI) raw score unknown	checkbox ☐ 33 b2erirus___33 Unknown
939	[b2erits] Show the field ONLY if: [b2eritus(1)]<>'1'	Emotion Regulation Index (ERI) t-score	text (integer, Min: 0, Max: 99)
940	[b2eritus] Show the field ONLY if: [b2erits]=""	Emotion Regulation Index (ERI) t-score unknown	checkbox ☐ 33 b2eritus___33 Unknown
941	[b2crirs] Show the field ONLY if: [b2crirus(1)]<>'1'	Cognitive Regulation Index (CRI) raw score	text (number)
942	[b2crirus] Show the field ONLY if: [b2crirs]=""	Cognitive Regulation Index (CRI) raw score unknown	checkbox ☐ 33 b2crirus___33 Unknown
943	[b2crits] Show the field ONLY if: [b2critus(1)]<>'1'	Cognitive Regulation Index (CRI) t-score	text (integer, Min: 0, Max: 99)
944	[b2critus] Show the field ONLY if: [b2crits]=""	Cognitive Regulation Index (CRI) t-score unknown	checkbox ☐ 33 b2critus___33 Unknown
945	[b2gecrs] Show the field ONLY if: [b2gecrus(1)]<>'1'	Global Executive Composite (GEC) raw score	text (number)
946	[b2gecrus] Show the field ONLY if: [b2gecrs]=""	Global Executive Composite (GEC) raw score unknown	checkbox ☐ 33 b2gecrus___33 Unknown
947	[b2gects] Show the field ONLY if: [b2gectus(1)]<>'1'	Global Executive Composite (GEC) t-score	text (integer, Min: 0, Max: 99)
948	[b2gectus] Show the field ONLY if: [b2gects]=""	Global Executive Composite (GEC) t-score unknown	checkbox ☐ 33 b2gectus___33 Unknown
949	[b2negrs] Show the field ONLY if: [b2negrus(1)]<>'1'	Negativity raw score	text (number)
950	[b2negrus] Show the field ONLY if: [b2negrs]=""	Negativity raw score unknown	checkbox ☐ 33 b2negrus___33 Unknown
951	[b2incrs] Show the field ONLY if: [b2incrus(1)]<>'1'	Inconsistency raw score	text (number)
952	[b2incrus] Show the field ONLY if: [b2incrs]=""	Inconsistency raw score unknown	checkbox ☐ 33 b2incrus___33 Unknown
953	[b2infrs] Show the field ONLY if: [b2infrus(1)]<>'1'	Infrequency raw score	text (number)
954	[b2infrus] Show the field ONLY if: [b2infrs]=""	Infrequency raw score unknown	checkbox ☐ 33 b2infrus___33 Unknown

955	[brief2_selfreport_complete]	Section Header: *Form Status* Complete?	dropdown 	0	Incomplete
1	Unverified
2	Complete	

Instrument: BRIEF2 - Parent (brief2_parent)

956	[b2datp]	Section Header: *BRIEF2 - Parent* Date of assessment *DD-MM-YYYY*	text (date_mdy, Max: today)
957	[b2intblp]	Section Header: *Index/Scale* Raw Score Raw Score Unknown T-Score T-Score Unknown Inhibit {b2inrp} {b2inrup} {b2intp} {b2intup} Self-Monitor {b2slfmrp} {b2slmrup} {b2slfmtp} {b2slmtup} Behavioral Regulation Index (BRI) {b2sftrp} {b2sftrup} {b2sfttp} {b2sfttup} Shift {b2ecrp} {b2ecrup} {b2ectp} {b2ectup} Emotional Control {b2intrp} {b2intrup} {b2inttp} {b2inttup} Emotion Regulation Index (ERI) {b2wmrp} {b2wmrup} {b2wmtp} {b2wmtup} Initiate {b2porp} {b2porup} {b2potp} {b2potup} Working Memory {b2tmrp} {b2tmrup} {b2tmtp} {b2tmtup} Plan/ Organize {b2orgrp} {b2orgrup} {b2orgtp} {b2orgtup} Task-Monitor {b2brirp} {b2brirup} {b2britp} {b2britup} Organization of Materials {b2erirp} {b2erirup} {b2eritp} {b2eritup} Cognitive Regulation Index (CRI) {b2crirp} {b2crirup} {b2critp} {b2critup} Global Executive Composite (GEC) {b2gecrp} {b2gecrup} {b2gectp} {b2gectup}	descriptive
958	[b2vltblp]	Section Header: *Validity Scale* Raw Score Raw Score Unknown Negativity {b2negrp} {b2negrup} Inconsistency {b2incrp} {b2incrup} Infrequency {b2infrp} {b2infrup}	descriptive
959	[b2inrp] Show the field ONLY if: [b2inrup(1)]<>'1'	Inhibit raw score	text (number)
960	[b2inrup] Show the field ONLY if: [b2inrp]=""	Inhibit raw score unknown	checkbox | 33	b2inrup___33	Unknown	
961	[b2intp] Show the field ONLY if: [b2intup(1)]<>'1'	Inhibit T-score	text (integer, Min: 0, Max: 99)
962	[b2intup] Show the field ONLY if: [b2intp]=""	Inhibit T-Score unknown	checkbox | 33	b2intup___33	Unknown	
963	[b2slfmrp] Show the field ONLY if: [b2slmrup(1)]<>'1'	Self-Monitor raw score	text (number)
964	[b2slmrup] Show the field ONLY if: [b2slfmrp]=""	Self-Monitor raw score unknown	checkbox | 33	b2slmrup___33	Unknown	
965	[b2slfmtp] Show the field ONLY if: [b2slmtup(1)]<>'1'	Self-Monitor t-score	text (integer, Min: 0, Max: 99)
966	[b2slmtup] Show the field ONLY if: [b2slfmtp]=""	Self-Monitor t-score unknown	checkbox | 33	b2slmtup___33	Unknown	
967	[b2sftrp] Show the field ONLY if: [b2sftrup(1)]<>'1'	Shift raw score	text (number)
968	[b2sftrup] Show the field ONLY if: [b2sftrp]=""	Shift raw score unknown	checkbox | 33	b2sftrup___33	Unknown	
969	[b2sfttp] Show the field ONLY if: [b2sfttup(1)]<>'1'	Shift t-score	text (integer, Min: 0, Max: 99)
970	[b2sfttup] Show the field ONLY if: [b2sfttp]=""	Shift t-score unknown	checkbox | 33	b2sfttup___33	Unknown	

	971	[b2ecrp] Show the field ONLY if: [b2ecrup(1)]<>'1'	Emotional Control raw score	text (number)
	972	[b2ecrup] Show the field ONLY if: [b2ecrp]=""	Emotional Control raw score unknown	checkbox 33 b2ecrup___33 Unknown
	973	[b2ectp] Show the field ONLY if: [b2ectup(1)]<>'1'	Emotional Control t-score	text (integer, Min: 0, Max: 99)
	974	[b2ectup] Show the field ONLY if: [b2ectp]=""	Emotional Control t-score unknown	checkbox 33 b2ectup___33 Unknown
	975	[b2intrp] Show the field ONLY if: [b2intrup(1)]<>'1'	Initiate raw score	text (number)
	976	[b2intrup] Show the field ONLY if: [b2intrp]=""	Initiate raw score unknown	checkbox 33 b2intrup___33 Unknown
	977	[b2inttp] Show the field ONLY if: [b2inttup(1)]<>'1'	Initiate t-score	text (integer, Min: 0, Max: 99)
	978	[b2inttup] Show the field ONLY if: [b2inttp]=""	Initiate t-score unknown	checkbox 33 b2inttup___33 Unknown
	979	[b2wmrp] Show the field ONLY if: [b2wmrup(1)]<>'1'	Working Memory raw score	text (number)
	980	[b2wmrup] Show the field ONLY if: [b2wmrp]=""	Working Memory raw score unknown	checkbox 33 b2wmrup___33 Unknown
	981	[b2wmtp] Show the field ONLY if: [b2wmtup(1)]<>'1'	Working Memory t-score	text (integer, Min: 0, Max: 99)
	982	[b2wmtup] Show the field ONLY if: [b2wmtp]=""	Working Memory t-score unknown	checkbox 33 b2wmtup___33 Unknown
	983	[b2porp] Show the field ONLY if: [b2porup(1)]<>'1'	Plan/Organize raw score	text (number)
	984	[b2porup] Show the field ONLY if: [b2porp]=""	Plan/Organize raw score unknown	checkbox 33 b2porup___33 Unknown
	985	[b2potp] Show the field ONLY if: [b2potup(1)]<>'1'	Plan/Organize t-score	text (integer, Min: 0, Max: 99)
	986	[b2potup] Show the field ONLY if: [b2potp]=""	Plan/Organize t-score unknown	checkbox 33 b2potup___33 Unknown
	987	[b2tmrp] Show the field ONLY if: [b2tmrup(1)]<>'1'	Task-Monitor raw score	text (number)
	988	[b2tmrup] Show the field ONLY if: [b2tmrp]=""	Task-Monitor raw score unknown	checkbox 33 b2tmrup___33 Unknown
	989	[b2tmtp] Show the field ONLY if: [b2tmtup(1)]<>'1'	Task-Monitor t-score	text (integer, Min: 0, Max: 99)
	990	[b2tmtup] Show the field ONLY if: [b2tmtp]=""	Task-Monitor t-score unknown	checkbox 33 b2tmtup___33 Unknown

991	[b2orgrp] Show the field ONLY if: [b2orgrup(1)]<>'1'	Organization of Materials raw score	text (number)
992	[b2orgrup] Show the field ONLY if: [b2orgrp]=""	Organization of Materials raw score unknown	checkbox 33 | b2orgrup___33 | Unknown
993	[b2orgtp] Show the field ONLY if: [b2orgtup(1)]<>'1'	Organization of Materials t-score	text (integer, Min: 0, Max: 99)
994	[b2orgtup] Show the field ONLY if: [b2orgtp]=""	Organization of Materials t-score unknown	checkbox 33 | b2orgtup___33 | Unknown
995	[b2brirp] Show the field ONLY if: [b2brirup(1)]<>'1'	Behavioral Regulation Index (BRI) raw score	text (number)
996	[b2brirup] Show the field ONLY if: [b2brirp]=""	Behavioral Regulation Index (BRI) raw score unknown	checkbox 33 | b2brirup___33 | Unknown
997	[b2britp] Show the field ONLY if: [b2britup(1)]<>'1'	Behavioral Regulation Index (BRI) t-score	text (integer, Min: 0, Max: 99)
998	[b2britup] Show the field ONLY if: [b2britp]=""	Behavioral Regulation Index (BRI) t-score unknown	checkbox 33 | b2britup___33 | Unknown
999	[b2erirp] Show the field ONLY if: [b2erirup(1)]<>'1'	Emotion Regulation Index (ERI) raw score	text (number)
1000	[b2erirup] Show the field ONLY if: [b2erirp]=""	Emotion Regulation Index (ERI) raw score unknown	checkbox 33 | b2erirup___33 | Unknown
1001	[b2eritp] Show the field ONLY if: [b2eritup(1)]<>'1'	Emotion Regulation Index (ERI) t-score	text (integer, Min: 0, Max: 99)
1002	[b2eritup] Show the field ONLY if: [b2eritp]=""	Emotion Regulation Index (ERI) t-score unknown	checkbox 33 | b2eritup___33 | Unknown
1003	[b2crirp] Show the field ONLY if: [b2crirup(1)]<>'1'	Cognitive Regulation Index (CRI) raw score	text (number)
1004	[b2crirup] Show the field ONLY if: [b2crirp]=""	Cognitive Regulation Index (CRI) raw score unknown	checkbox 33 | b2crirup___33 | Unknown
1005	[b2critp] Show the field ONLY if: [b2critup(1)]<>'1'	Cognitive Regulation Index (CRI) t-score	text (integer, Min: 0, Max: 99)
1006	[b2critup] Show the field ONLY if: [b2critp]=""	Cognitive Regulation Index (CRI) t-score unknown	checkbox 33 | b2critup___33 | Unknown
1007	[b2gecrp] Show the field ONLY if: [b2gecrup(1)]<>'1'	Global Executive Composite (GEC) raw score	text (number)
1008	[b2gecrup] Show the field ONLY if: [b2gecrp]=""	Global Executive Composite (GEC) raw score unknown	checkbox 33 | b2gecrup___33 | Unknown
1009	[b2gectp] Show the field ONLY if: [b2gectup(1)]<>'1'	Global Executive Composite (GEC) t-score	text (integer, Min: 0, Max: 99)
1010	[b2gectup] Show the field ONLY if: [b2gectp]=""	Global Executive Composite (GEC) t-score unknown	checkbox 33 | b2gectup___33 | Unknown

1011	[b2negrp] Show the field ONLY if: [b2negrup(1)]<>'1'	Negativity raw score	text (number)
1012	[b2negrup] Show the field ONLY if: [b2negrp]=""	Negativity raw score unknown	checkbox 33 b2negrup___33 Unknown
1013	[b2incrp] Show the field ONLY if: [b2incrup(1)]<>'1'	Inconsistency raw score	text (number)
1014	[b2incrup] Show the field ONLY if: [b2incrp]=""	Inconsistency raw score unknown	checkbox 33 b2incrup___33 Unknown
1015	[b2infrp] Show the field ONLY if: [b2infrup(1)]<>'1'	Infrequency raw score	text (number)
1016	[b2infrup] Show the field ONLY if: [b2infrp]=""	Infrequency raw score unknown	checkbox 33 b2infrup___33 Unknown
1017	[brief2_parent_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: BRIEF2 - Teacher (brief2_teacher)

1018	[b2datt]	Section Header: *BRIEF2 - Teacher* Date of assessment *DD-MM_YYYY*	text (date_mdy, Max: today)
1019	[b2intblt]	Section Header: *Index/Scale* Raw Score Raw Score Unknown T-Score T-Score Unknown Inhibit {b2inrt} {b2inrut} {b2intt} {b2intut} Self-Monitor {b2slfmrt} {b2slmrut} {b2slfmtt} {b2slmtut} Behavioral Regulation Index (BRI) {b2sftrt} {b2sftrut} {b2sfttt} {b2sfttut} Shift {b2ecrt} {b2ecrut} {b2ectt} {b2ectut} Emotional Control {b2intrt} {b2intrut} {b2inttt} {b2inttut} Emotion Regulation Index (ERI) {b2wmrt} {b2wmrut} {b2wmtt} {b2wmtut} Initiate {b2port} {b2porut} {b2pott} {b2potut} Working Memory {b2tmrt} {b2tmrut} {b2tmtt} {b2tmtut} Plan/Organize {b2orgrt} {b2orgrut} {b2orgtt} {b2orgtut} Task-Monitor {b2brirt} {b2brirut} {b2britt} {b2britut} Organization of Materials {b2erirt} {b2erirut} {b2eritt} {b2eritut} Cognitive Regulation Index (CRI) {b2crirt} {b2crirut} {b2critt} {b2critut} Global Executive Composite (GEC) {b2gecrt} {b2gecrut} {b2gectt} {b2gectut}	descriptive
1020	[b2vltblt]	Section Header: *Validity Scale* Raw Score Raw Score Unknown Negativity {b2negrt} {b2negrut} Inconsistency {b2incrt} {b2incrut} Infrequency {b2infrt} {b2infrut}	descriptive
1021	[b2inrt] Show the field ONLY if: [b2inrut(1)]<>'1'	Inhibit raw score	text (number)
1022	[b2inrut] Show the field ONLY if: [b2inrt]=""	Inhibit raw score unknown	checkbox 33 b2inrut___33 Unknown
1023	[b2intt] Show the field ONLY if: [b2intut(1)]<>'1'	Inhibit T-score	text (integer, Min: 0, Max: 99)
1024	[b2intut] Show the field ONLY if: [b2intt]=""	Inhibit T-Score unknown	checkbox 33 b2intut___33 Unknown
1025	[b2slfmrt] Show the field ONLY if: [b2slmrut(1)]<>'1'	Self-Monitor raw score	text (number)
1026	[b2slmrut] Show the field ONLY if: [b2slfmrt]=""	Self-Monitor raw score unknown	checkbox 33 b2slmrut___33 Unknown

	1027	[b2slfmtt] Show the field ONLY if: [b2slmtut(1)]<>'1'	Self-Monitor t-score	text (integer, Min: 0, Max: 99)
	1028	[b2slmtut] Show the field ONLY if: [b2slfmtt]=""	Self-Monitor t-score unknown	checkbox 33 b2slmtut___33 Unknown
	1029	[b2sftrt] Show the field ONLY if: [b2sftrut(1)]<>'1'	Shift raw score	text (number)
	1030	[b2sftrut] Show the field ONLY if: [b2sftrt]=""	Shift raw score unknown	checkbox 33 b2sftrut___33 Unknown
	1031	[b2sfttt] Show the field ONLY if: [b2sfttut(1)]<>'1'	Shift t-score	text (integer, Min: 0, Max: 99)
	1032	[b2sfttut] Show the field ONLY if: [b2sfttt]=""	Shift t-score unknown	checkbox 33 b2sfttut___33 Unknown
	1033	[b2ecrt] Show the field ONLY if: [b2ecrut(1)]<>'1'	Emotional Control raw score	text (number)
	1034	[b2ecrut] Show the field ONLY if: [b2ecrt]=""	Emotional Control raw score unknown	checkbox 33 b2ecrut___33 Unknown
	1035	[b2ectt] Show the field ONLY if: [b2ectut(1)]<>'1'	Emotional Control t-score	text (integer, Min: 0, Max: 99)
	1036	[b2ectut] Show the field ONLY if: [b2ectt]=""	Emotional Control t-score unknown	checkbox 33 b2ectut___33 Unknown
	1037	[b2intrt] Show the field ONLY if: [b2intrut(1)]<>'1'	Initiate raw score	text (number)
	1038	[b2intrut] Show the field ONLY if: [b2intrt]=""	Initiate raw score unknown	checkbox 33 b2intrut___33 Unknown
	1039	[b2inttt] Show the field ONLY if: [b2inttut(1)]<>'1'	Initiate t-score	text (integer, Min: 0, Max: 99)
	1040	[b2inttut] Show the field ONLY if: [b2inttt]=""	Initiate t-score unknown	checkbox 33 b2inttut___33 Unknown
	1041	[b2wmrt] Show the field ONLY if: [b2wmrut(1)]<>'1'	Working Memory raw score	text (number)
	1042	[b2wmrut] Show the field ONLY if: [b2wmrt]=""	Working Memory raw score unknown	checkbox 33 b2wmrut___33 Unknown
	1043	[b2wmtt] Show the field ONLY if: [b2wmtut(1)]<>'1'	Working Memory t-score	text (integer, Min: 0, Max: 99)
	1044	[b2wmtut] Show the field ONLY if: [b2wmtt]=""	Working Memory t-score unknown	checkbox 33 b2wmtut___33 Unknown
	1045	[b2port] Show the field ONLY if: [b2porut(1)]<>'1'	Plan/Organize raw score	text (number)
	1046	[b2porut] Show the field ONLY if: [b2port]=""	Plan/Organize raw score unknown	checkbox 33 b2porut___33 Unknown

1047	[b2pott] Show the field ONLY if: [b2potut(1)]<>'1'	Plan/Organize t-score	text (integer, Min: 0, Max: 99)
1048	[b2potut] Show the field ONLY if: [b2pott]=""	Plan/Organize t-score unknown	checkbox 33 | b2potut___33 | Unknown
1049	[b2tmrt] Show the field ONLY if: [b2tmrut(1)]<>'1'	Task-Monitor raw score	text (number)
1050	[b2tmrut] Show the field ONLY if: [b2tmrt]=""	Task-Monitor raw score unknown	checkbox 33 | b2tmrut___33 | Unknown
1051	[b2tmtt] Show the field ONLY if: [b2tmtut(1)]<>'1'	Task-Monitor t-score	text (integer, Min: 0, Max: 99)
1052	[b2tmtut] Show the field ONLY if: [b2tmtt]=""	Task-Monitor t-score unknown	checkbox 33 | b2tmtut___33 | Unknown
1053	[b2orgrt] Show the field ONLY if: [b2orgrut(1)]<>'1'	Organization of Materials raw score	text (number)
1054	[b2orgrut] Show the field ONLY if: [b2orgrt]=""	Organization of Materials raw score unknown	checkbox 33 | b2orgrut___33 | Unknown
1055	[b2orgtt] Show the field ONLY if: [b2orgtut(1)]<>'1'	Organization of Materials t-score	text (integer, Min: 0, Max: 99)
1056	[b2orgtut] Show the field ONLY if: [b2orgtt]=""	Organization of Materials t-score unknown	checkbox 33 | b2orgtut___33 | Unknown
1057	[b2brirt] Show the field ONLY if: [b2brirut(1)]<>'1'	Behavioral Regulation Index (BRI) raw score	text (number)
1058	[b2brirut] Show the field ONLY if: [b2brirt]=""	Behavioral Regulation Index (BRI) raw score unknown	checkbox 33 | b2brirut___33 | Unknown
1059	[b2britt] Show the field ONLY if: [b2britut(1)]<>'1'	Behavioral Regulation Index (BRI) t-score	text (integer, Min: 0, Max: 99)
1060	[b2britut] Show the field ONLY if: [b2britt]=""	Behavioral Regulation Index (BRI) t-score unknown	checkbox 33 | b2britut___33 | Unknown
1061	[b2erirt] Show the field ONLY if: [b2erirut(1)]<>'1'	Emotion Regulation Index (ERI) raw score	text (number)
1062	[b2erirut] Show the field ONLY if: [b2erirt]=""	Emotion Regulation Index (ERI) raw score unknown	checkbox 33 | b2erirut___33 | Unknown
1063	[b2eritt] Show the field ONLY if: [b2eritut(1)]<>'1'	Emotion Regulation Index (ERI) t-score	text (integer, Min: 0, Max: 99)
1064	[b2eritut] Show the field ONLY if: [b2eritt]=""	Emotion Regulation Index (ERI) t-score unknown	checkbox 33 | b2eritut___33 | Unknown
1065	[b2crirt] Show the field ONLY if: [b2crirut(1)]<>'1'	Cognitive Regulation Index (CRI) raw score	text (number)
1066	[b2crirut] Show the field ONLY if: [b2crirt]=""	Cognitive Regulation Index (CRI) raw score unknown	checkbox 33 | b2crirut___33 | Unknown

1067	[b2critt] Show the field ONLY if: [b2critut(1)]<>'1'	Cognitive Regulation Index (CRI) t-score	text (integer, Min: 0, Max: 99)
1068	[b2critut] Show the field ONLY if: [b2critt]=""	Cognitive Regulation Index (CRI) t-score unknown	checkbox 33 | b2critut___33 | Unknown
1069	[b2gecrt] Show the field ONLY if: [b2gecrut(1)]<>'1'	Global Executive Composite (GEC) raw score	text (number)
1070	[b2gecrut] Show the field ONLY if: [b2gecrt]=""	Global Executive Composite (GEC) raw score unknown	checkbox 33 | b2gecrut___33 | Unknown
1071	[b2gectt] Show the field ONLY if: [b2gectut(1)]<>'1'	Global Executive Composite (GEC) t-score	text (integer, Min: 0, Max: 99)
1072	[b2gectut] Show the field ONLY if: [b2gectt]=""	Global Executive Composite (GEC) t-score unknown	checkbox 33 | b2gectut___33 | Unknown
1073	[b2negrt] Show the field ONLY if: [b2negrut(1)]<>'1'	Negativity raw score	text (number)
1074	[b2negrut] Show the field ONLY if: [b2negrt]=""	Negativity raw score unknown	checkbox 33 | b2negrut___33 | Unknown
1075	[b2incrt] Show the field ONLY if: [b2incrut(1)]<>'1'	Inconsistency raw score	text (number)
1076	[b2incrut] Show the field ONLY if: [b2incrt]=""	Inconsistency raw score unknown	checkbox 33 | b2incrut___33 | Unknown
1077	[b2infrt] Show the field ONLY if: [b2infrut(1)]<>'1'	Infrequency raw score	text (number)
1078	[b2infrut] Show the field ONLY if: [b2infrt]=""	Infrequency raw score unknown	checkbox 33 | b2infrut___33 | Unknown
1079	[brief2_teacher_complete]	Section Header: *Form Status* Complete?	dropdown 0 | Incomplete 1 | Unverified 2 | Complete

Instrument: BRIEF-P (briefp)

1080	[bpdat]	Section Header: *BRIEF-P (Preschool)* Date of assessment *DD-MM-YYYY*	text (date_mdy, Max: today)
1081	[bpcmp]	Who is completing this form?	radio 1 | Mother 2 | Father 3 | Teacher 99 | Other Custom alignment: RH
1082	[bpothr] Show the field ONLY if: [bpcmp] = '99'	Specify, Other (completing this form)	text

1083	[bpintbl]	Section Header: *Index/Scale* Raw Score Raw Score Unknown T-Score T-Score Unknown Inhibit {bpinr} {bpinru} {bpint} {bpintu} Shift {bpsftr} {bpsftru} {bpsftt} {bpsfttu} Emotional Control {bpecr} {bpecru} {bpect} {bpectu} Working Memory {bpwmr} {bpwmru} {bpwmt} {bpwmtu} Plan/Organize {bppor} {bpporu} {bppot} {bppotu} Inhibitory Self-Control Index (ISCI) {bpiscr} {bpiscru} {bpisct} {bpisctu} Flexibility Index (FI) {bpfir} {bpfiru} {bpfit} {bpfitu} Emergent Metacognition Index (EMI) {bpemir} {bpemiru} {bpemit} {bpemitu} Global Executive Composite (GEC) {bpgecr} {bpgecru} {bpgect} {bpgectu}	descriptive
1084	[bpvltbl]	Section Header: *Validity Scale* Raw Score Raw Score Unknown Negativity {bpnegr} {bpnegru} Inconsistency {bpincr} {bpincru}	descriptive
1085	[bpinr] Show the field ONLY if: [bpinru(1)]<>'1'	Inhibit raw score	text (number)
1086	[bpinru] Show the field ONLY if: [bpinr]=""	Inhibit raw score unknown	checkbox 33 bpinru___33 Unknown
1087	[bpint] Show the field ONLY if: [bpintu(1)]<>'1'	Inhibit T-score	text (integer, Min: 0, Max: 99)
1088	[bpintu] Show the field ONLY if: [bpint]=""	Inhibit T-Score unknown	checkbox 33 bpintu___33 Unknown
1089	[bpsftr] Show the field ONLY if: [bpsftru(1)]<>'1'	Shift raw score	text (number)
1090	[bpsftru] Show the field ONLY if: [bpsftr]=""	Shift raw score unknown	checkbox 33 bpsftru___33 Unknown
1091	[bpsftt] Show the field ONLY if: [bpsfttu(1)]<>'1'	Shift t-score	text (integer, Min: 0, Max: 99)
1092	[bpsfttu] Show the field ONLY if: [bpsftt]=""	Shift t-score unknown	checkbox 33 bpsfttu___33 Unknown
1093	[bpecr] Show the field ONLY if: [bpecru(1)]<>'1'	Emotional Control raw score	text (number)
1094	[bpecru] Show the field ONLY if: [bpecr]=""	Emotional Control raw score unknown	checkbox 33 bpecru___33 Unknown
1095	[bpect] Show the field ONLY if: [bpectu(1)]<>'1'	Emotional Control t-score	text (integer, Min: 0, Max: 99)
1096	[bpectu] Show the field ONLY if: [bpect]=""	Emotional Control t-score unknown	checkbox 33 bpectu___33 Unknown
1097	[bpwmr] Show the field ONLY if: [bpwmru(1)]<>'1'	Working Memory raw score	text (number)
1098	[bpwmru] Show the field ONLY if: [bpwmr]=""	Working Memory raw score unknown	checkbox 33 bpwmru___33 Unknown
1099	[bpwmt] Show the field ONLY if: [bpwmtu(1)]<>'1'	Working Memory t-score	text (integer, Min: 0, Max: 99)
1100	[bpwmtu] Show the field ONLY if: [bpwmt]=""	Working Memory t-score unknown	checkbox 33 bpwmtu___33 Unknown

1101	[bppor] Show the field ONLY if: [bpporu(1)]<>'1'	Plan/Organize raw score	text (number)
1102	[bpporu] Show the field ONLY if: [bppor]=""	Plan/Organize raw score unknown	checkbox 33 bpporu___33 Unknown
1103	[bppot] Show the field ONLY if: [bppotu(1)]<>'1'	Plan/Organize t-score	text (integer, Min: 0, Max: 99)
1104	[bppotu] Show the field ONLY if: [bppot]=""	Plan/Organize t-score unknown	checkbox 33 bppotu___33 Unknown
1105	[bpiscr] Show the field ONLY if: [bpiscru(1)]<>'1'	Inhibitory Self-Control (ISCI) raw score	text (number)
1106	[bpiscru] Show the field ONLY if: [bpiscr]=""	Inhibitory Self-Control (ISCI) raw score unknown	checkbox 33 bpiscru___33 Unknown
1107	[bpisct] Show the field ONLY if: [bpisctu(1)]<>'1'	Inhibitory Self-Control (ISCI) t-score	text (integer, Min: 0, Max: 99)
1108	[bpisctu] Show the field ONLY if: [bpisct]=""	Inhibitory Self-Control (ISCI) t-score unknown	checkbox 33 bpisctu___33 Unknown
1109	[bpfir] Show the field ONLY if: [bpfiru(1)]<>'1'	Flexibility Index (FI) raw score	text (number)
1110	[bpfiru] Show the field ONLY if: [bpfir]=""	Flexibility Index (FI) raw score unknown	checkbox 33 bpfiru___33 Unknown
1111	[bpfit] Show the field ONLY if: [bpfitu(1)]<>'1'	Flexibility Index (FI) t-score	text (integer, Min: 0, Max: 99)
1112	[bpfitu] Show the field ONLY if: [bpfit]=""	Flexibility Index (FI) t-score unknown	checkbox 33 bpfitu___33 Unknown
1113	[bpemir] Show the field ONLY if: [bpemiru(1)]<>'1'	Emergent Metacognition Index (EMI) raw score	text (number)
1114	[bpemiru] Show the field ONLY if: [bpemir]=""	Emergent Metacognition Index (EMI) raw score unknown	checkbox 33 bpemiru___33 Unknown
1115	[bpemit] Show the field ONLY if: [bpemitu(1)]<>'1'	Emergent Metacognition Index (EMI) t-score	text (integer, Min: 0, Max: 99)
1116	[bpemitu] Show the field ONLY if: [bpemit]=""	Emergent Metacognition Index (EMI) t-score unknown	checkbox 33 bpemitu___33 Unknown
1117	[bpgecr] Show the field ONLY if: [bpgecru(1)]<>'1'	Global Executive Composite (GEC) raw score	text (number)
1118	[bpgecru] Show the field ONLY if: [bpgecr]=""	Global Executive Composite (GEC) raw score unknown	checkbox 33 bpgecru___33 Unknown
1119	[bpgect] Show the field ONLY if: [bpgectu(1)]<>'1'	Global Executive Composite (GEC) t-score	text (integer, Min: 0, Max: 99)
1120	[bpgectu] Show the field ONLY if: [bpgect]=""	Global Executive Composite (GEC) t-score unknown	checkbox 33 bpgectu___33 Unknown

1121	[bpnegr] Show the field ONLY if: [bpnegru(1)]<>'1'	Negativity raw score	text (number)
1122	[bpnegru] Show the field ONLY if: [bpnegr]=""	Negativity raw score unknown	checkbox 33 | bpnegru___33 | Unknown
1123	[bpincr] Show the field ONLY if: [bpincru(1)]<>'1'	Inconsistency raw score	text (number)
1124	[bpincru] Show the field ONLY if: [bpincr]=""	Inconsistency raw score unknown	checkbox 33 | bpincru___33 | Unknown
1125	[briefp_complete]	Section Header: *Form Status* Complete?	dropdown 0 | Incomplete 1 | Unverified 2 | Complete

Instrument: BRIEF-A (briefa)

1126	[badat]	Section Header: *BRIEF-A* Date of assessment *DD-MM-YYYY*	text (date_mdy, Max: today)
1127	[bawho]	Who is completing this form?	radio 1 | Self 2 | Informant
1128	[baintbl]	Section Header: *Index/Scale* Raw Score Raw Score Unknown T-Score T-Score Unknown Inhibit {bainr} {bainru} {baint} {baintu} Shift {basftr} {basftru} {basftt} {basfttu} Emotional Control {baecr} {baecru} {baect} {baectu} Self-Monitor {baslfmr} {baslmru} {baslfmt} {baslmtu} Behavioral Regulation Index (BRI) {babrir} {babriru} {babrit} {babritu} Initiate {baintr} {baintru} {baintt} {bainttu} Working Memory {bawmr} {bawmru} {bawmt} {bawmtu} Plan/Organize {bapor} {baporu} {bapot} {bapotu} Task-Monitor {batmr} {batmru} {batmt} {batmtu} Organization of Materials {baorgr} {baorgru} {baorgt} {baorgtu} Metacognition Index (MI) {bamir} {bamiru} {bamit} {bamitu} Global Executive Composite (GEC) {bagecr} {bagecru} {bagect} {bagectu}	descriptive
1129	[bavltbl]	Section Header: *Validity Scale* Raw Score Raw Score Unknown Negativity {banegr} {banegru} Infrequency {bainfr} {bainfru} Inconsistency {baincr} {baincru}	descriptive
1130	[bainr] Show the field ONLY if: [bainru(1)]<>'1'	Inhibit raw score	text (number, Min: 6, Max: 30)
1131	[bainru] Show the field ONLY if: [bainr]=""	Inhibit raw score unknown	checkbox 33 | bainru___33 | Unknown
1132	[baint] Show the field ONLY if: [baintu(1)]<>'1'	Inhibit T-score	text (integer, Min: 36, Max: 106)
1133	[baintu] Show the field ONLY if: [baint]=""	Inhibit T-Score unknown	checkbox 33 | baintu___33 | Unknown
1134	[basftr] Show the field ONLY if: [basftru(1)]<>'1'	Shift raw score	text (number, Min: 6, Max: 30)
1135	[basftru] Show the field ONLY if: [basftr]=""	Shift raw score unknown	checkbox 33 | basftru___33 | Unknown
1136	[basftt] Show the field ONLY if: [basfttu(1)]<>'1'	Shift t-score	text (integer, Min: 36, Max: 106)

	1137	[basfttu] Show the field ONLY if: [basftt]=""	Shift t-score unknown	checkbox | 33	basfttu___33	Unknown	
	1138	[baecr] Show the field ONLY if: [baecru(1)]<>'1'	Emotional Control raw score	text (number, Min: 6, Max: 30)
	1139	[baecru] Show the field ONLY if: [baecr]=""	Emotional Control raw score unknown	checkbox | 33	baecru___33	Unknown	
	1140	[baect] Show the field ONLY if: [baectu(1)]<>'1'	Emotional Control t-score	text (integer, Min: 36, Max: 106)
	1141	[baectu] Show the field ONLY if: [baect]=""	Emotional Control t-score unknown	checkbox | 33	baectu___33	Unknown	
	1142	[baslfmr] Show the field ONLY if: [baslmru(1)]<>'1'	Self-Monitor raw score	text (number, Min: 6, Max: 30)
	1143	[baslmru] Show the field ONLY if: [baslfmr]=""	Self-Monitor raw score unknown	checkbox | 33	baslmru___33	Unknown	
	1144	[baslfmt] Show the field ONLY if: [baslmtu(1)]<>'1'	Self-Monitor t-score	text (integer, Min: 36, Max: 106)
	1145	[baslmtu] Show the field ONLY if: [baslfmt]=""	Self-Monitor t-score unknown	checkbox | 33	baslmtu___33	Unknown	
	1146	[babrir] Show the field ONLY if: [babriru(1)]<>'1'	Behavioral Regulation Index (BRI) raw score	text (number, Min: 30, Max: 120)
	1147	[babriru] Show the field ONLY if: [babrir]=""	Behavioral Regulation Index (BRI) raw score unknown	checkbox | 33	babriru___33	Unknown	
	1148	[babrit] Show the field ONLY if: [babritu(1)]<>'1'	Behavioral Regulation Index (BRI) t-score	text (integer, Min: 35, Max: 116)
	1149	[babritu] Show the field ONLY if: [babrit]=""	Behavioral Regulation Index (BRI) t-score unknown	checkbox | 33	babritu___33	Unknown	
	1150	[baintr] Show the field ONLY if: [baintru(1)]<>'1'	Initiate raw score	text (number, Min: 6, Max: 30)
	1151	[baintru] Show the field ONLY if: [baintr]=""	Initiate raw score unknown	checkbox | 33	baintru___33	Unknown	
	1152	[baintt] Show the field ONLY if: [bainttu(1)]<>'1'	Initiate t-score	text (integer, Min: 36, Max: 106)
	1153	[bainttu] Show the field ONLY if: [baintt]=""	Initiate t-score unknown	checkbox | 33	bainttu___33	Unknown	
	1154	[bawmr] Show the field ONLY if: [bawmru(1)]<>'1'	Working Memory raw score	text (number, Min: 6, Max: 30)
	1155	[bawmru] Show the field ONLY if: [bawmr]=""	Working Memory raw score unknown	checkbox | 33	bawmru___33	Unknown	
	1156	[bawmt] Show the field ONLY if: [bawmtu(1)]<>'1'	Working Memory t-score	text (integer, Min: 36, Max: 106)

	1157	[bawmtu]	Working Memory t-score unknown	checkbox
		Show the field ONLY if: [bawmt]=""		33 | bawmtu___33 | Unknown
	1158	[bapor]	Plan/Organize raw score	text (number, Min: 6, Max: 30)
		Show the field ONLY if: [baporu(1)]<>'1'		
	1159	[baporu]	Plan/Organize raw score unknown	checkbox
		Show the field ONLY if: [bapor]=""		33 | baporu___33 | Unknown
	1160	[bapot]	Plan/Organize t-score	text (integer, Min: 36, Max: 106)
		Show the field ONLY if: [bapotu(1)]<>'1'		
	1161	[bapotu]	Plan/Organize t-score unknown	checkbox
		Show the field ONLY if: [bapot]=""		33 | bapotu___33 | Unknown
	1162	[batmr]	Task-Monitor raw score	text (number, Min: 6, Max: 30)
		Show the field ONLY if: [batmru(1)]<>'1'		
	1163	[batmru]	Task-Monitor raw score unknown	checkbox
		Show the field ONLY if: [batmr]=""		33 | batmru___33 | Unknown
	1164	[batmt]	Task-Monitor t-score	text (integer, Min: 36, Max: 106)
		Show the field ONLY if: [batmtu(1)]<>'1'		
	1165	[batmtu]	Task-Monitor t-score unknown	checkbox
		Show the field ONLY if: [batmt]=""		33 | batmtu___33 | Unknown
	1166	[baorgr]	Organization of Materials raw score	text (number, Min: 6, Max: 30)
		Show the field ONLY if: [baorgru(1)]<>'1'		
	1167	[baorgru]	Organization of Materials raw score unknown	checkbox
		Show the field ONLY if: [baorgr]=""		33 | baorgru___33 | Unknown
	1168	[baorgt]	Organization of Materials t-score	text (integer, Min: 36, Max: 106)
		Show the field ONLY if: [baorgtu(1)]<>'1'		
	1169	[baorgtu]	Organization of Materials t-score unknown	checkbox
		Show the field ONLY if: [baorgt]=""		33 | baorgtu___33 | Unknown
	1170	[bamir]	Metacofnition Index (MI) raw score	text (number, Min: 30, Max: 120)
		Show the field ONLY if: [bamiru(1)]<>'1'		
	1171	[bamiru]	Metacofnition Index (MI) raw score unknown	checkbox
		Show the field ONLY if: [bamir]=""		33 | bamiru___33 | Unknown
	1172	[bamit]	Metacofnition Index (MI) t-score	text (integer, Min: 35, Max: 116)
		Show the field ONLY if: [bamitu(1)]<>'1'		
	1173	[bamitu]	Metacofnition Index (MI) t-score unknown	checkbox
		Show the field ONLY if: [bamit]=""		33 | bamitu___33 | Unknown
	1174	[bagecr]	Global Executive Composite (GEC) raw score	text (number, Min: 70, Max: 210)
		Show the field ONLY if: [bagecru(1)]<>'1'		
	1175	[bagecru]	Global Executive Composite (GEC) raw score unknown	checkbox
		Show the field ONLY if: [bagecr]=""		33 | bagecru___33 | Unknown
	1176	[bagect]	Global Executive Composite (GEC) t-score	text (integer, Min: 34, Max: 119)
		Show the field ONLY if: [bagectu(1)]<>'1'		

	1177	[bagectu] Show the field ONLY if: [bagect]=""	Global Executive Composite (GEC) t-score unknown	checkbox 33 | bagectu___33 | Unknown
	1178	[banegr] Show the field ONLY if: [banegru(1)]<>'1'	Negativity raw score	text (number)
	1179	[banegru] Show the field ONLY if: [banegr]=""	Negativity raw score unknown	checkbox 33 | banegru___33 | Unknown
	1180	[bainfr] Show the field ONLY if: [bainfru(1)]<>'1'	Infrequency raw score	text (number)
	1181	[baincr] Show the field ONLY if: [baincru(1)]<>'1'	Inconsistency raw score	text (number)
	1182	[baincru] Show the field ONLY if: [baincr]=""	Inconsistency raw score unknown	checkbox 33 | baincru___33 | Unknown
	1183	[bainfru] Show the field ONLY if: [bainfr]=""	Infrequency raw score unknown	checkbox 33 | bainfru___33 | Unknown
	1184	[briefa_complete]	Section Header: *Form Status* Complete?	dropdown 0 | Incomplete 1 | Unverified 2 | Complete

Instrument: REFERENCE ONLY - CDASH Guide and Programming Standards (reference_only_cdash_guide_and_programming_standar)

	1185	[inst01]	***DO NOT INCLUDE THIS FIELD WITH PRODUCTION DATABASES*** This form is only intended as instructional information for the individual building the database. This form should be deleted from any database prior to moving to production.	descriptive Field Annotation: @HIDDEN
	1186	[dmcdash]	CDASH Standards:https://cchmc.sharepoint.com/:f:/s/DMACHub/EtdeCdlefzpUei4AcuOaWbABQHFDEMnwoCQHDbWtnDJQ?e=MdRVh2	descriptive Field Annotation: @HIDDEN
	1187	[dmprog]	Programming Standards:(follow CDASH if conflicting guidance is provided) https://cchmc.sharepoint.com/:f:/s/DMACHub/EizjaFfGA9ZHnTyVCiJjFYwBG7zxmPkXhN3Bl6BOAY_Qfw?e=uD4N8h	descriptive Field Annotation: @HIDDEN
	1188	[dmnotes]		descriptive
	1189	[reference_only_cdash_guide_and_programming_standar_complete]	Section Header: *Form Status* Complete?	dropdown 0 | Incomplete 1 | Unverified 2 | Complete