PANS diagnosis
- 1 record per individual

This is likely the longest component survey included in the Registry, but perhaps also the most important as we'll be asking you detailed information about 's experience with PANS.

If you get tired, you can take a break, and when you return, continue from where you left off. However, it is very important that you complete the entire survey so that everyone in the community has answered the same questions.

Statistical Name	Question Text	Data Type	Required?	Branching Logic	Value	Literal	Variable Availability: Epi Baseline[long] cases	Epi Baseline[long] siblings	Epi Baseline[short] cases	Epi Baseline[short] siblings	Epi Baseline[short] controls	Epi regular follow up cases	Recruit. Only cases
pansdx_aware	**How did you first hear about PANS?**	Drop-down list	Y		1	a friend/family member	X						
					2	my doctor							
					3	the internet							
					4	a therapist							
					5	school							
					6	other							
pansdx_aware_other	From what "other" source did you first hear about PANS?	Text memo	Y	[pansdx_aware]==6	*text*	*(text)*	X						
pansdx	**Has a physician formally diagnosed your child with PANS or PANDAS?**	Drop-down list	Y		1	Yes	X		X				X
					0	No							
	What do you suspect your child has? Please select all that apply.		Y	[pansdx]==0									
pansdx_no_PANS	PANS	Boolean			1	selected	X		X				X
					-1	NOT selected							
pansdx_no_PANDAS	PANDAS	Boolean			1	selected	X		X				X
					-1	NOT selected							
PANS_dx_year	What year was it the first time a physician told you this?	Integer	Y	[pansdx]==1	#	*(integer)*	X		X				X
pansdx_physname	Please list the names of all physicians who have diagnosed your child with PANS or PANDAS and who have subsequently confirmed this diagnosis.	Text memo		[pansdx] == 1	*text*	*(text)*	X						
	What specific diagnosis has a physician given your child? Please select all that apply.			[pansdx] == 1									
pansdx_yes_PANS	PANS	Boolean	N		-1	NOT selected	X		X				X
					1	selected							
pansdx_yes_PANDAS	PANDAS	Boolean	N		-1	NOT selected	X		X				X
					1	selected							
	How did the physician make this determination? Please select all that apply			[pansdx] == 1									
PANSdx_basis_clinobs	Clinical observation	Boolean	N		1	selected	X						
					-1	NOT selected							
PANSdx_basis_tests	Tests	Boolean	N		1	selected	X						
					-1	NOT selected							
PANSdx_basis_oth	Other	Boolean	N		1	selected	X						
					-1	NOT selected							
PANSdx_basis_idk	I'm not sure	Boolean	N		1	selected	X						
					-1	NOT selected							
PANSdx_basis_other	Please describe the "other" approach a physician used to make this determination.	Text memo	Y	[PANSdx_basis_oth]==1	*text*	*(text)*	X						
	What tests were relied on to make this determination? Please select all that apply.			[PANSdx_basis_tests]==1									
PANSdx_tests_lab	Lab work	Boolean	N		1	selected	X						
					-1	NOT selected							
PANSdx_tests_mri	Magnetic Resonance Imaging (MRI)	Boolean	N		1	selected	X						
					-1	NOT selected							
PANSdx_tests_lumb	Lumbar Puncture	Boolean	N		1	selected	X						
					-1	NOT selected							
PANSdx_tests_eeg	Electroencephalogram (EEG)	Boolean	N		1	selected	X						
					-1	NOT selected							
PANSdx_tests_oth	Other	Boolean	N		1	selected	X						
					-1	NOT selected							
PANSdx_tests_idk	I am not sure	Boolean	N		1	selected	X						
					-1	NOT selected							
PANSdx_tests_other	What "other" tests were relied on?	Text memo	Y	[PANSdx_tests_oth]==1	*text*	*(text)*	X						
PANSdx_code	For insurance billing purposes, what diagnoses (and codes, if known) has the physician recorded for your child?	Text memo		[pansdx] == 1	*text*	*(text)*	X						
PANSdx_parentexplan	In your opinion, what do you think is the most likely explanation for how/why your child has PANS? In other words, what do you think led your child to get PANS?	Text memo	Y	[pansdx] == 1	*text*	*(text)*	X						
PANSdx_parentdisruptscale	How disruptive would you say PANS has been in your child's life (at the most severe times) on a scale from 1 to 10 (10=extremely disruptive)?	Integer	Y	[pansdx] == 1	*text*	*(text)*	X						
PANSdx_parentsevscale	Knowing what you do about PANS, how severe do you think your child's case has been (at the most severe times) on a scale from 1 to 10 (10=most severe)?	Integer	Y	[pansdx] == 1	*text*	*(text)*	X		X				
comor_puberty	**Has your child entered puberty?**	List of values	Y		1	Yes	X	X	X			X	X
					0	No							
cormor_puberty_effect	How would you characterize the effect of puberty on your child's PANS symptoms? If responding for a control, please select "NA".	Drop-down list	Y	[comor_puberty] == 1	0	No effect	X	X	X			X	X
					1	More dramatic symptoms after puberty							
					2	Less dramatic symptoms after puberty							
					3	NA - my child was diagnosed with PANS after going through puberty							
					4	NA - I am reporting on a control							
medrecs_cunningham	**Has your child had a Cunningham Panel?**	List of values	Y		1	Yes	X		X				X
					0	No							
					2	I can't remember/unknown							
Cunningham Panel Sub-Form *multiple records per individual possible*													
~~medrecs_Cunningham_sub~~	*Please record the Cunningham Panel results. If multiple panels have been done, continue clicking the + Cunningham panel results (iPad) or + ADD OCCURRENCE (laptop) button below until you've recorded ALL results. On an iPad, you can use the Left/Right arrows to scroll through your entries to make sure they are complete.*			medrecs_cunningham==1	NA								
cunningham_date	Date of the Panel:	Date			*date*	*(yyyy-mm-dd)*	X						

cunningham_flare	Was the panel completed during a flare in PANS symptoms?	List of values			1	Yes	X						
					0	No							
					2	I can't remember/unknown							
cunninham_result_D1	Anti-dopamine receptor D1 (titer)	Text			*text*	*(text)*	X						
cunninham_result_D2L	Anti-dopamine receptor D2L (titer)	Text			*text*	*(text)*	X						
cunninham_result_GM1	Anti-lysoganglioside GM1 (titer)	Text			*text*	*(text)*	X						
cunninham_result_tubulin	Anti-Tubulin (titer)	Text			*text*	*(text)*	X						
cunninham_result_CaMKII	CaM KII (% of baseline)	Text			*text*	*(text)*	X						
cunninham_result_comments	Notes:	Text memo			*text*	*(text)*	X						
elig_AE	**Has your child been diagnosed with Autoimmune Encephalitis (AE)?**	List of values	Y		1	Yes	X		X				X
					0	No							
age_AE_dx	***[calculated age at AE diagnosis]***	*integer*			*#*		X		X				X
	Please check all that apply regarding your child's AE diagnosis:			([elig_AE]==1)									
elig_AE_dxcriteria_fever	Developed a fever within 72 hours of presentation	Boolean	N		1	selected	X		X				X
					-1	NOT selected							
elig_AE_dxcriteria_MRI	A magnetic resonance imaging (MRI) showed abnormalities	Boolean	N		1	selected	X		X				X
					-1	NOT selected							
elig_AE_dxcriteria_PET	A positron emission tomography (PET) scan showed abnormalities	Boolean	N		1	selected	X		X				X
					-1	NOT selected							
elig_AE_dxcriteria_EEG	An electroencephalogram (EEG) showed abnormalities	Boolean	N		1	selected	X		X				X
					-1	NOT selected							
elig_AE_dxcriteria_lumbar	A lumbar puncture (spinal tap) showed abnormalities	Boolean	N		1	selected	X		X				X
					-1	NOT selected							
elig_AE_dxcriteria_neuro	Deficits were identified in neurocognitive tests	Boolean	N		1	selected	X		X				X
					-1	NOT selected							
elig_AE_dxcriteria_none	To my knowledge, none of these apply	Boolean	N		1	selected	X		X				X
					-1	NOT selected							
	What abnormal findings were detected in the MRI? Please select all that apply.			([elig_AE_dxcriteria_MRI]==1)									
elig_AE_MRI_inflamm	Inflammatory lesions	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_MRI_cereb	Cerebral Atrophy	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_MRI_oth	Other	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_MRI_other	Please describe the "other" abnormal findings from the MRI.	Text memo	Y	[elig_AE_MRI_oth]==1	*text*	*(text)*	X						
elig_AE_PET	Please describe the abnormalities detected in the PET scan.	Text memo	Y	elig_AE_dxcriteria_PET==1	*text*	*(text)*	X						
	What abnormalities were detected in the EEG? Please select all that apply.			elig_AE_dxcriteria_EEG==1									
elig_AE_EEG_seiz	Focal or Generalized Seizures	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_EEG_epil	Epileptic form discharges	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_EEG_back	Changes in background activity (including diffuse or focal slowing)	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_EEG_oth	Other	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_EEG_other	Please describe the "other" abnormalities detected in the EEG.	Text memo	Y	elig_AE_EEG_oth==1	*text*	*(text)*	X						
	What abnormalities were detected in the lumbar puncture (spinal tap)? Please select all that apply.			[elig_AE_dxcriteria_lumbar]==1									
elig_AE_lumbar_opress	Opening pressure	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_lumbar_cellcount	CSF cell counts	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_lumbar_protlac	Protein Lactate	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_lumbar_oglio	Oglioclonal bands	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_lumbar_neop	Neopterin	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_lumbar_infect	Infectious Testing	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_lumbar_oth	Other	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_lumbar_other	Please describe the "other" abnormalities detected in the lumbar puncture (spinal tap).	Text memo		[elig_AE_lumbar_oth]==1	*text*	*(text)*	X						
	What deficits were identified through neurocognitive testing? Select all that apply.			[elig_AE_dxcriteria_neuro]==1									
elig_AE_neuro_mem	memory attention	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_neuro_prob	problem solving	Boolean	N		1	selected	X		X				
					-1	NOT selected							

elig_AE_neuro_lang	language	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_neuro_proc	processing speed	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_neuro_oth	Other	Boolean	N		1	selected	X		X				
					-1	NOT selected							
elig_AE_neurotest_other	Please describe the "other" deficits identified through neurocognitive testing.	Text memo	Y	[elig_AE_neuro_oth]==1	*text*	*(text)*	X						
	What, if any, AE-related antibodies or other abnormalities have been detected in lab tests? Please select all that apply.			[elig_AE] == 1									
elig_AE_antibodies_VGKCserum	VGKC complex (anti-LGI1 and Caspr2) - Serum	Drop-down list	N		0	Normal	X		X				
					1	Abnormal							
					2	Not tested							
elig_AE_antibodies_VGKCCSF	VGKC complex (anti-LGI1 and Caspr2) - CSF	Drop-down list	N		0	Normal	X		X				
					1	Abnormal							
					2	Not tested							
elig_AE_antibodies_NMDAserum	NMDA receptor - Serum	Drop-down list	N		0	Normal	X		X				
					1	Abnormal							
					2	Not tested							
elig_AE_antibodies_NMDACSF	NMDA receptor - CSF	Drop-down list	N		0	Normal	X		X				
					1	Abnormal							
					2	Not tested							
elig_AE_antibodies_GADserum	GAD - Serum	Drop-down list	N		0	Normal	X		X				
					1	Abnormal							
					2	Not tested							
elig_AE_antibodies_GADCSF	GAD - CSF	Drop-down list	N		0	Normal	X		X				
					1	Abnormal							
					2	Not tested							
elig_AE_antibodies_AMPARserum	AMPAR - Serum	Drop-down list	N		0	Normal	X		X				
					1	Abnormal							
					2	Not tested							
elig_AE_antibodies_AMPARCSF	AMPAR - CSF	Drop-down list	N		0	Normal	X		X				
					1	Abnormal							
					2	Not tested							
elig_AE_antibodies_GABAserum	GAPA - Serum	Drop-down list	N		0	Normal	X		X				
					1	Abnormal							
					2	Not tested							
elig_AE_antibodies_GABACSF	GABA - CSF	Drop-down list	N		0	Normal	X		X				
					1	Abnormal							
					2	Not tested							
elig_AE_antibodies_HEserum	Anti-thyroid antibodies - Serum	Drop-down list	N		0	Normal	X		X				
					1	Abnormal							
					2	Not tested							
elig_AE_antibodies_MOGserum	MOG - Serum	Drop-down list	N		0	Normal	X		X				
					1	Abnormal							
					2	Not tested							
elig_AE_antibodies_MOGCSF	MOG - CSF	Drop-down list	N		0	Normal	X		X				
					1	Abnormal							
					2	Not tested							
elig_AE_antibodies_D2Rserum	Dopamine 2 receptor (D2R) antibodies - Serum	Drop-down list	N		0	Normal	X		X				
					1	Abnormal							
					2	Not tested							
elig_AE_antibodies_D2RCSF	Dopamine 2 receptor (D2R) antibodies - CSF	Drop-down list	N		0	Normal	X		X				
					1	Abnormal							
					2	Not tested							
elig_AE_antibodies_otherserum	other - Serum	Drop-down list	N		0	Normal	X		X				
					1	Abnormal							
					2	Not tested							
elig_AE_antibodies_otherCSF	other - CSF	Drop-down list	N		0	Normal	X		X				
					1	Abnormal							
					2	Not tested							
elig_AE_antibodies_otherserum_text	What "other" AE-related antibodies or other abnormalities were detected in the serum?	Text memo		[elig_AE_antibodies_otherserum] == 1	*text*	*(text)*	X						
elig_AE_antibodies_otherCSF_text	What "other" AE-related antibodies or other abnormalities were detected in the cerebrospinal fluid (CSF)?	Text memo		[elig_AE_antibodies_otherCSF] == 1	*text*	*(text)*	X						
	Please indicate here any abnormal lab results your child has received. Please select as many as apply.												
	Folate												
comor_table_folate_low	low	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_folate_high	high	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_folate_norm	normal range	Boolean			1	selected	X	X					

					-1	NOT selected						
comor_table_folate_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
	Homocysteine											
comor_table_homocyst_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_homocyst_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_homocyst_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_homocyst_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
	C-Reactive Protein (CRP)											
comor_table_crp_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_crp_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_crp_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_crp_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
	Vitamin D											
comor_table_vitd_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_vitd_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_vitd_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_vitd_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
	Vitamin B12											
comor_table_b12_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_b12_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_b12_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_b12_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
	Vitamin C											
comor_table_vitc_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_vitc_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_vitc_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_vitc_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
	Cholesterol											
comor_table_chol_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_chol_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_chol_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_chol_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
	Ferritin/Iron											
comor_table_iron_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_iron_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_iron_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_iron_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
	Albumin											
comor_table_alb_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_alb_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_alb_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_alb_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
	Copper											
comor_table_copr_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_copr_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_copr_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_copr_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
	Carnitine											
comor_table_carn_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_carn_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_carn_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_carn_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						

	Creatine												
comor_table_creat_low	low	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_creat_high	high	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_creat_norm	normal range	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_creat_notest	never tested	Boolean			1	selected	X	X					
					-1	NOT selected							
	Protein												
comor_table_prot_low	low	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_prot_high	high	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_prot_norm	normal range	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_prot_notest	never tested	Boolean			1	selected	X	X					
					-1	NOT selected							
	Ceruloplasmin												
comor_table_cerul_low	low	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_cerul_high	high	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_cerul_norm	normal range	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_cerul_notest	never tested	Boolean			1	selected	X	X					
					-1	NOT selected							
	CD57												
comor_table_cd57_low	low	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_cd57_high	high	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_cd57_norm	normal range	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_cd57_notest	never tested	Boolean			1	selected	X	X					
					-1	NOT selected							
	Alkaline phosphatase												
comor_table_alk_low	low	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_alk_high	high	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_alk_norm	normal range	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_alk_notest	never tested	Boolean			1	selected	X	X					
					-1	NOT selected							
	Zinc												
comor_table_zinc_low	low	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_zinc_high	high	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_zinc_norm	normal range	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_zinc_notest	never tested	Boolean			1	selected	X	X					
					-1	NOT selected							
	Immunoglobulin A (IgA)												
comor_table_IGA_low	low	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_IGA_high	high	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_IGA_norm	normal range	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_IGA_notest	never tested	Boolean			1	selected	X	X					
					-1	NOT selected							
	Immunoglobulin M (IgM)												
comor_table_IGM_low	low	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_IGM_high	high	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_IGM_norm	normal range	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_IGM_notest	never tested	Boolean			1	selected	X	X					
					-1	NOT selected							
	Immunoglobulin G (IgG)												
comor_table_IGG_low	low	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_IGG_high	high	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_IGG_norm	normal range	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_IGG_notest	never tested	Boolean			1	selected	X	X					
					-1	NOT selected							
	Immunoglobulin E (IgE)												
comor_table_IGE_low	low	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_IGE_high	high	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_IGE_norm	normal range	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_IGE_notest	never tested	Boolean			1	selected	X	X					
					-1	NOT selected							
	Antinuclear antibody (ANA)												
comor_table_ANA_low	low	Boolean			1	selected	X	X					
					-1	NOT selected							

comor_table_ANA_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_ANA_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_ANA_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
	Monocytes											
comor_table_monocy_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_monocy_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_monocy_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_monocy_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
	Complement C4A											
comor_table_C4A_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_C4A_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_C4A_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_C4A_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
	Complement C3											
comor_table_C3_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_C3_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_C3_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_C3_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
	Mannose-binding lectin (MBL)											
comor_table_MBL_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_MBL_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_MBL_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_MBL_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
	Growth Hormone											
comor_table_grow_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_grow_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_grow_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_grow_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
	Sed Rate											
comor_table_sed_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_sed_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_sed_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_sed_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
	Triiodothyronine (T3)											
comor_table_T3_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_T3_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_T3_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_T3_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_ant1	Antibodies (write in name):	Text			*text*	*(text)*	X	X				
comor_table_ant1_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_ant1_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_ant1_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_ant1_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_ant2	Antibodies (write in name):	Text			*text*	*(text)*	X	X				
comor_table_ant2_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_ant2_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_ant2_norm	normal range	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_ant2_notest	never tested	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_ant3	Antibodies (write in name):	Text			*text*	*(text)*	X	X				
comor_table_ant3_low	low	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_ant3_high	high	Boolean			1	selected	X	X				
					-1	NOT selected						
comor_table_ant3_norm	normal range	Boolean			1	selected	X	X				

					-1	NOT selected							
comor_table_ant3_notest	never tested	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_ant4	Antibodies (write in name):	Text			*text*	*(text)*	X	X					
comor_table_ant4_low	low	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_ant4_high	high	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_ant4_norm	normal range	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_ant4_notest	never tested	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_oth1	Other (write in name):	Text			*text*	*(text)*	X	X					
comor_table_oth1_low	low	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_oth1_high	high	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_oth1_norm	normal range	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_oth1_notest	never tested	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_oth2	Other (write in name):	Text			*text*	*(text)*	X	X					
comor_table_oth2_low	low	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_oth2_high	high	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_oth2_norm	normal range	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_oth2_notest	never tested	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_oth3	Other (write in name):	Text			*text*	*(text)*	X	X					
comor_table_oth3_low	low	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_oth3_high	high	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_oth3_norm	normal range	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_oth3_notest	never tested	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_oth4	Other (write in name):	Text			*text*	*(text)*	X	X					
comor_table_oth4_low	low	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_oth4_high	high	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_oth4_norm	normal range	Boolean			1	selected	X	X					
					-1	NOT selected							
comor_table_oth4_notest	never tested	Boolean			1	selected	X	X					
					-1	NOT selected							