		nma inical Sesearch Network Bi ic Coordinator complet	C I M A ed)	LONG PHYSICAL EXAM	Su Vi: Vi:	ubject ID: _2 ubject Initials: sit Number: sit Date: / terviewer ID:	/ day year
LX_01	PHY]1.	SICAL EXAMINATION				cm	
	The bloo this	position while all vita	nents are I signs ar	recorded and maintain		1	mm Ha
LX_02a LX_02b LX_03] 2.]] 3.	Resting blood pressur	e		systolic	/ diastolic beats/min	_ mm Hg
LX_04] 4.	Respiration			b	preaths/min	
LX_05] 5.	Body Temperature				° F	
	PUL	MONARY AUSCULTA	ΓΙΟΝ				
LX_06	6.	Indicate condition of s	ubject. (C	heck one box only)			
		If applicable, describe	sounds:			eze on inspiration continues of the second sec	-

Subject ID: _2____

	if ABNORMAL, please describe concisely:											
			Not Done	Normal	Abnormal							
LX_07	7.	Hair and Skin	\square_2									
LX_08	8.	Lymph nodes			<u> </u>							
LX_09	9.	Eyes (excluding corrective lenses)										
LX_10] 10.	Ears, Nose, and Throat										
LX_11] 11.	Respiratory (excluding asthma)	D ₂	D ₁	D ₀ –							
LX_12] 12.	Cardiovascular										
LX_13] 13.	Gastrointestinal										
LX_14] 14.	Musculoskeletal		\Box_1	D ₀ _							
LX_15	15.	Neurological		\Box_1	D ₀ _							
LX_16] 16.	Mental Status			D ₀ _							
LX_17	1	RANASAL STEROIDS (<i>Visits 6 and 9 only</i>) Is the subject on beclomethasone dipropionate at a										
LA_1/] 17.	Is the subject on beclomethas dose \leq 100 µg in each nostril	\square_1 res	└ ┘ ₀ No								
		ERSE EVENTS (Visits 6 and s	9 only)									
LX_18] 18.	Ask the subject: Have you experienced gastrointestinal										
		side effects, abdominal cramping, diarrhea, or any other medical conditions since the last clinic visit?										
[
LX_18a		If Yes , is this an ongoing event from a previous visit? \Box_1 Yes \Box_0 No										
	If this is a new event since the last visit, please complete the Clinical Adverse Events form (AECLIN).											
	If any of the Clinical Adverse Events warrant a laboratory test, report any adverse results on a Laboratory Adverse Events form (AELAB).											

Please indicate current physical findings by checking the appropriate boy(es) below and