

CHNG_RE	CHNG_TY	LOINC_NL	COMPONENT	PROPERT	TIME_ASP	SYSTEM	SCALE_TY	METHOD_	RELAT_NM
	ADD	17353-4	NEUTROPHIL CYTOPLASMIC AB.C-ANCA	ACNC	PT	SER	ORD	IF	
	ADD	30538-3	NEUTROPHIL CYTOPLASMIC AB.C-ANCA	ACNC	PT	SER	ORD		
CORRECT	MIN	8084-6	NEUTROPHIL CYTOPLASMIC AB.C-ANCA	ACNC	PT	SER	QN		GRANULO
	ADD	32708-0	NEUTROPHIL CYTOPLASMIC AB.C-ANCA	TITR	PT	SER	QN		GRANULO
Added	TITIMIN	14277-8	NEUTROPHIL CYTOPLASMIC AB.C-ANCA	TITR	PT	SER	QN	IF	GRANULO
	ADD	17357-5	NEUTROPHIL CYTOPLASMIC AB.P-ANCA	ACNC	PT	SER	ORD	IF	
	ADD	30539-1	NEUTROPHIL CYTOPLASMIC AB.P-ANCA	ACNC	PT	SER	ORD		
CORRECT	MIN	8085-3	NEUTROPHIL CYTOPLASMIC AB.P-ANCA	ACNC	PT	SER	QN		GRANULO
	ADD	32787-4	NEUTROPHIL CYTOPLASMIC AB.P-ANCA	TITR	PT	SER	QN		GRANULO
Added	TITIMIN	14278-6	NEUTROPHIL CYTOPLASMIC AB.P-ANCA	TITR	PT	SER	QN	IF	GRANULO

CLASS	CLASSTYF	SOURCE	EUCLIDE_	ASTM_CD	IUPAC_CD	DT_LAST_	COMMENT	ANSWERL	STATUS	MAP_TO	SCOPE	SNOMED_
SERO	1	LCA				19980604						
SERO	1	3M				20011016						
SERO	1	LC				19961104						
SERO	1	3M				20021014						
SERO	1	QST				20010103						
SERO	1	LCA				19980604						
SERO	1	3M				20011016						
SERO	1	LC				19961104						
SERO	1	3M				20021016						
SERO	1	QST				20010103						

VA_CD METPATH_HCFA_CO CDC_CODNORM_RA EX_US_UNIPCC_UNI GPI_CD REFEREN EXACT_CIMOLAR_MIUPC_ANL FORMULA

Titer
titer

Titer
titer

MULTUM_DEEDS_CI	CSCQ_FR	CSCQ_GR	SPNSH_NI	CSCQ_ITL	SPECIES	EXMPL_AI	ACSSYM	MOLEID	BASE_NAI	FINAL	GENE_ID
	S-neutrop	S-Neutrop	S-neutrofil	S-neutrofile,	citoplasma,	Ig C				Y	
						NEGATIVE				Y	
										Y	
										Y	
	S-neutrop	S-Neutrop	S-neutrofil	S-neutrofile,	citoplasma,	Ig				Y	
						NEGATIVE				Y	
										Y	
										Y	
										Y	

NAACCR_CODE_TAI	SetRoot	PanelElem	SURVEY_(SURVEY)	C	UnitsRequi	SUBMITTE	RelatedNa	SHORTNAME
	0							Granulocyt C-ANCA S BOTH
	0			N				Granulocyt C-ANCA S BOTH
	0			Y				Granulocyt C-ANCA S BOTH
	0			N		Titer		Granulocyt C-ANCA Ti BOTH
	0			Y		TITER		Granulocyt C-ANCA Ti BOTH
	0							Granulocyt P-ANCA S BOTH
	0			N				Granulocyt P-ANCA S BOTH
	0			Y				Granulocyt P-ANCA S BOTH
	0			N		Titer		Granulocyt P-ANCA Ti BOTH
	0			Y		TITER		Granulocyt P-ANCA Ti BOTH