MAYO CLINIC
Mayo Medical Laboratories

Test Definition: CTDC

Connective Tissue Diseases Cascade, Serum

Reporting Title: Connective Tissue Disease Cascade,S
Performing Location: Rochester

Specimen Requirements:

Container/Tube:
Preferred: Red top
Acceptable: Serum gel
Specimen Volume: 1 mL

Specimen Type	Temperature	Time
Serum	Refrigerated (preferred)	21 days
	Frozen	21 days

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
ANA2	Antinuclear Ab, S **Also used by tests: ANA2**	Numeric	U	5047-6
CCP	Cyclic Citrullinated Peptide Ab, S **Also used by tests: CCP**	Numeric	U	32218-0
IM_01	Interpretation	Alphanumeric		In Process

Components:

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
ANA2	Antinuclear Ab, S	1	86038	Yes	Yes
CCP	Cyclic Citrullinated Peptide Ab, S	1	86200	Yes	Yes
IM_01	Interpretation			Yes	No

Reflex Tests:

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
ADNA	DNA Double-Stranded Ab, IgG, S	1	86225	No	Yes
CMA	Centromere Ab, IgG, S	1	83520	No	Yes
CASMT	ANA2 Cascade			No	No
RIB	Ribosome P Ab, IgG, S	1	83520	No	Yes
ENAE	Ab to Extractable Nuclear Ag Eval,S		Profile	No	Yes

Result Codes for Reflex Tests:

Test ID	Result ID	Reporting Name	Type	Unit	LOINC®
ADNA	ADNA	DNA Double-Stranded Ab, IgG, S	Numeric	IU/mL	33800-4
CMA	CMA	Centromere Ab, IgG, S	Numeric	U	31290-0
CASMT	INT3	Interpretation	Alphanumeric		N/A
RIB	RIB	Ribosome P Ab, IgG, S	Numeric	U	53892-6
ENAE	JO1	Jo 1 Ab, IgG, S	Numeric	U	33571-1
ENAE	SSA	SS-A/Ro Ab, IgG, S	Numeric	U	33610-7
ENAE	SSB	SS-B/La Ab, IgG, S	Numeric	U	33613-1
ENAE	SM	Sm Ab, IgG, S	Numeric	U	18323-6
ENAE	RNP	RNP Ab, IgG, S	Numeric	U	31588-7
ENAE	SCL70	Scl 70 Ab, IgG, S	Numeric	U	47322-3

Reference Values:

ANTINUCLEAR ANTIBODIES (ANA)
< or =1.0 U (negative)
1.1-2.9 U (weakly positive)
3.0-5.9 U (positive)
> or =6.0 U (strongly positive)
Reference values apply to all ages.

CYCLIC CITRULLINATED PEPTIDE ANTIBODIES, IgG
<20.0 U (negative)
20.0-39.9 U (weak positive)
40.0-59.9 U (positive)
> or =60.0 U (strong positive)

Reference values apply to all ages.