

**FILE DEFINITION TEST CHANGE**
**NOTIFICATION DATE:** May 05, 2015

**EFFECTIVE DATE:** June 09, 2015

**CONNECTIVE TISSUE DISEASES CASCADE, SERUM**  
**Test ID: CTDC**

**EXPLANATION:** MML test ID ADNA, a possible reflex test to Connective Tissue Disease Cascade, will be replaced with ADNAR, dsDNA Ab with Reflex, IgG, S.

CURRENT ALGORITHM	NEW ALGORITHM
If antinuclear antibodies are > or =3.0 U, then antibodies to double-stranded DNA (ds-DNA), extractable nuclear antigen evaluation, ribosome P, and centromere are performed at an additional charge	<p>If antinuclear antibodies are &gt; or =3.0 U, then antibodies to double-stranded DNA (dsDNA), extractable nuclear antigen evaluation, ribosome P, and centromere are performed at an additional charge.</p> <p>If result from dsDNA test is borderline, then dsDNA antibody by Crithidia IFA will be performed at an additional charge</p> <p>Note: see ADNAR for test set up information</p>

CURRENT REFLEX TESTS	NEW REFLEX TESTS
ADNA	DNA Double-Stranded Ab, IgG, S
CMA	Centromere Ab, IgG, S
CASMT	ANA2 Cascade
RIB	Ribosome P Ab, IgG, S
ENAE	Ab to Extractable Nuclear Ag Eval,S

CURRENT CPT CODES	NEW CPT CODES
86038-ANA 86200-Cyclic citrullinated peptide antibodies, IgG 83516-Centromere (if appropriate) 83520-Ribosome (if appropriate) 86225-ds-DNA (if appropriate) 86235 x 6-RNP, Sm, SS-B, SS-A, Jo 1, and Scl 70 (if appropriate)	86038-ANA 86200-Cyclic citrullinated peptide antibodies, IgG 83516-Centromere (if appropriate) 83520-Ribosome (if appropriate) 86225-ds-DNA Ab with Reflex (if appropriate) 86255-ds-DNA Ab by Crithidia IFA (if appropriate) 86235 x 6-RNP, Sm, SS-B, SS-A, Jo 1, and Scl 70 (if appropriate)

**QUESTIONS:** Contact your Mayo Medical Laboratories' Regional Manager or  
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