ANA Screen , with Reflex to Panel

CPT:

86038

249

Test ID:

Clinical Significance:		
ANA screen through a combination of	f IA & IFA methods	
rheumatologic disease. Eleven antibo	with a cost-effective and medically justified approace dies associated with specific rheumatologic disease are reported. The test is not intended for the world	e entities are analyzed and resulted in
L		
Profile Components:		
iff the ANA IA or IFA Screen is positive	e, it will reflex to Pattern & titer and the following a	antibodies :
dsDNA Ab , Anti-SSA Ab, Anti-SSB Ab,	Smith Ab, Sm RNP Ab, Ribosomal P Ab, Scl-70 Ab,	Centromere B Ab, Jo-1 Ab,
RNP Ab, Chromatin Ab	Labtech D	Diagnostics
Container:	Transport Temperature:	Specimen:
Serum Separator Tube (SST®)	Room Temperature	Serum
Specimen Stability:	Reject Criteria:	Days Performed:
Room temperature: 4 days	Gross hemolysis • Grossly lipemic	Mon-Sat
Refrigerated: 7 days	Grossly icteric	*Turnaround time 48 hours
Frozen: 30 days		from time received
Collection Instructions:		
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