


Lupus Panel (SLE)

Order Name: **LUPUS PNL**  
Test Number: 5500380  
Revision Date: 03/15/2019

TEST NAME	METHODOLOGY	LOINC CODE
Anti-Nuclear Antibody Screen (ANA) with Reflex to Titer	Indirect Fluorescent Antibody	8061-4
Complement C3 and C4	Turbidometric	
DNA Double-Stranded Antibody (anti-ds DNA)	Chemiluminescence Assay	32677-7
ENA Screen	Chemiluminescence Assay	
Lupus Panel Interpretation		

SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	6.5 mL (4)	Serum	Clot Activator SST	Frozen
Instructions	For the best stability for all testing within this panel please process specimen in the following way:  Allow specimen to clot completely at room temperature, then separate serum from cells within one hour of collection. Combined Stability: Room Temperature N/A, Refrigerated: 48hrs, Frozen 8 days.  See the individual assays for their specific stability options.			

GENERAL INFORMATION	
Testing Schedule	ANA screen, C3/C4 are Mon-Fri, ENA, ds-DNA are Mon, Wed, Fri
Expected TAT	Assay dependant
Clinical Use	To assist in the diagnosis and monitoring of SLE.
Notes	
CPT Code(s)	86235; 86225; 86038; 86160x2
Service Provided By	 <b>labcorp</b> Oklahoma, Inc.