

Specimen ID:  
Control ID:

Acct #: 17452095      Phone: (800) 539-6119      Rte: 00  
Walk-In Lab, LLC  
1645 Tiffany Lane  
Mandeville, LA 70448

### Patient Details

DOB:  
Age(y/m/d):  
Gender:      SSN:  
Patient ID:

### Specimen Details

Date collected:  
Date received:  
Date entered:  
Date reported:

### Physician Details

Ordering: K CULLEN  
Referring:  
ID: 1619923927  
NPI: 1619923927

### General Comments & Additional Information

**Alternate Control Number:**  
**Total Volume:** Not Provided

**Alternate Patient ID:**  
**Fasting:** No

### Ordered Items

Antinuclear Antibodies, IFA; Venipuncture

TESTS	RESULT	FLAG	UNITS	REFERENCE	INTERVAL	LAB
Antinuclear Antibodies, IFA	Positive	Abnormal		Negative	<1:80	01
Antinuclear Antibodies, IFA				Borderline	1:80	
				Positive	>1:80	
Speckled Pattern	1:320	High				01
Nuclear Dot Pattern	1:320	High				01
Note:						01

A positive ANA result may occur in healthy individuals (low titer) or be associated with a variety of diseases. See interpretation chart which is not all inclusive:

Pattern	Antigen Detected	Suggested Disease Association
Homogeneous	DNA(ds,ss), Nucleosomes, Histones	SLE - High titers Drug-induced SLE
Speckled	Sm, RNP, SCL-70, SS-A/SS-B	SLE,MCTD,PSS (diffuse form), Sjogrens
Nucleolar	SCL-70, PM-1/SCL	High titers Scleroderma, PM/DM
Centromere	Centromere	PSS (limited form) w/Crest syndrome variable
Nuclear Dot	Sp100,p80-coilin	Primary Biliary Cirrhosis
Nuclear Membrane	GP210, lamin A,B,C	Primary Biliary Cirrhosis

01 TA LabCorp Tampa  
5610 W LaSalle Street, Tampa, FL 33607-1770

Dir: Sean Farrier, MD

Patient:  
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For inquiries, the physician may contact **Branch: 504-828-2666 Lab: 800-877-5227**

Walk-In Lab