

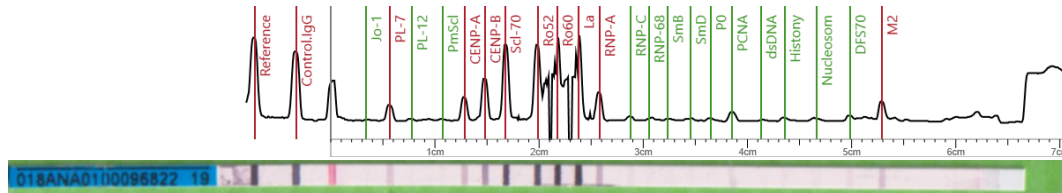
Test results(3)
Mrs. NARBADIA BAIGA
Patient name:

BLOT-LINE ANA

Lot: 24758324
Performed by: RAVINDRA BABU
Evaluation time: 12/18/2023 1:21:54 PM

Borderline area from 8.00 to 10.00

Scan image(3) - Mrs. NARBADIA BAIGA



Results(3) - Mrs. NARBADIA BAIGA

Band order	Band name	Position (mm)	Intensity (%)	Evaluation	Antibodies found against
1	IgG Control	-3.30	√	√	
2	Jo-1	3.39	0.98	Negative	
3	PL-7	5.67	11.89	Positive	PL-7 antigen
4	PL-12	7.79	1.47	Negative	
5	PmScl	10.75	1.47	Negative	
6	CENP-A	12.87	17.83	Positive	Centromera
7	CENP-B	14.82	30.58	Positive	Centromera
8	Scl-70	16.76	56.07	Positive	Scl-70 antigen
9	Ro52	19.90	70.85	Positive	SS-A antigen
10	Ro60	21.76	76.24	Positive	SS-A antigen
11	La	23.79	77.89	Positive	SS-B antigen
12	RNP-A	25.82	20.93	Positive	U1-RNP antigen
13	RNP-C	28.79	2.92	Negative	
14	RNP-68	30.56	1.47	Negative	
15	SmB	32.34	0.98	Negative	
16	SmD	34.54	1.47	Negative	
17	P0	36.49	2.45	Negative	
18	PCNA	38.52	7.71	Negative	
19	dsDNA	41.32	0.98	Negative	
20	Histone	43.60	2.44	Negative	
21	Nucleosom	46.65	1.96	Negative	
22	DFS70	49.87	3.89	Negative	
23	M2	52.92	12.69	Positive	potential risk of primary biliary cirrhosis progression

ANA **Positive**

Possible association with:

dermatomyositis, polymyositis
 CREST, systemic sclerosis
 systemic sclerosis
 Sjögren's syndrome, SLE, neonatal SLE
 SLE, MCTD

**** In case of negative result of ANA and positive result of DFS70: low probability of SARD. In case of positive result of M2: potential risk of primary biliary cirrhosis progression.**

Check the assignment of bands marked [!] because of a possible interference with the strip background or unclear band interpretation