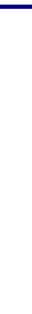


Summary results

BLOT-LINE ANA

					Summary results BLOT-LINE ANA									
Lot: A1845063 Performed by: vennela Evaluation time: 1/21/2025 10:42:07 AM					Borderline area from 8.00 to 10.00									
Scan image(1 - 10):														
	Sample no. 1	Sample no. 2	Sample no. 3	Sample no. 4	Sample no. 5	Sample no. 6 (+)	Sample no. 7	Sample no. 8	Sample no. 9	Sample no. 10				
														
Results(1 - 10):														
	Sample no. 1	Sample no. 2	Sample no. 3	Sample no. 4	Sample no. 5	Sample no. 6 (+)	Sample no. 7	Sample no. 8	Sample no. 9	Sample no. 10				
Description											Mr. REX			
IgG Control	√	√	√	√	√	√	√	√	√	√				
Jo-1	0.00[N]	1.01[N]	0.51[N]	0.00[N]										
PL-7	0.00[N]	1.04[N]	0.00[N]	0.00[N]	0.53[N]	31.61[P]	0.52[N]	1.01[N]	0.00[N]	0.00[N]				
PL-12	0.53[N]	0.00[N]	0.00[N]	0.54[N]	0.00[N]	3.56[N]	2.59[N]	0.00[N]	0.00[N]	0.00[N]				
PmScl	0.00[N]	3.63[N]	0.53[N]	0.00[N]	0.00[N]	4.59[N]	1.04[N]	0.51[N]	0.00[N]	0.00[N]				
CENP-A	0.00[N]	0.52[N]	0.00[N]	0.00[N]	24.77[P]	4.09[N]	0.52[N]	1.02[N]	1.01[N]	0.00[N]				
CENP-B	0.00[N]	0.52[N]	0.00[N]	0.00[N]	44.63[P]	6.11[N]	0.00[N]	0.00[N]	0.00[N]	0.00[N]				
Scl-70	0.00[N]	6.19[N]	0.00[N]	0.00[N]	0.00[N]	1.03[N]	0.00[N]	0.51[N]	0.00[N]	0.00[N]				
Ro52	1.07[N]	0.00[N]	1.06[N]	20.55[P]	0.53[N]	2.06[N]	0.00[N]	0.00[N]	0.00[N]	0.51[N]				
Ro60	0.00[N]	0.52[N]	0.00[N]	4.77[N]	1.58[N]	50.74[P]	0.00[N]	0.00[N]	0.00[N]	0.00[N]				
La	0.00[N]	3.63[N]	0.53[N]	24.02[P]	0.00[N]	2.05[N]	0.52[N]	0.00[N]	1.01[N]	0.00[N]				
RNP-A	0.00[N]	0.00[N]	7.33[N]	1.07[N]	0.00[N]	38.90[P]	3.13[N]	0.00[N]	0.51[N]	0.51[N]				
RNP-C	0.00[N]	0.52[N]	14.47[P]	0.54[N]	0.00[N]	60.59[P]	0.00[N]	0.00[N]	1.02[N]	0.00[N]				
RNP-68	0.00[N]	2.07[N]	50.04[P]	0.00[N]	1.06[N]	9.66[B]	0.53[N]	0.00[N]	0.51[N]	1.02[N]				
SmB	0.00[N]	0.00[N]	0.53[N]	0.00[N]	0.00[N]	33.67[P]	0.00[N]	1.03[N]	0.51[N]	0.00[N]				
SmD	0.00[N]	2.07[N]	0.53[N]	0.00[N]	0.00[N]	26.94[P]	0.00[N]	0.52[N]	0.51[N]	0.00[N]				
P0	0.00[N]	5.15[N]	0.53[N]	1.07[N]	0.00[N]	4.11[N]	0.00[N]	0.52[N]	0.51[N]	0.00[N]				
PCNA	0.00[N]	2.05[N]	2.66[N]	0.00[N]	0.00[N]	2.57[N]	0.00[N]	1.54[N]	0.00[N]	0.00[N]				
dsDNA	1.60[N]	1.54[N]	1.07[N]	8.94[B]	1.06[N]	41.12[P]	1.05[N]	21.52[P]	0.51[N]	1.02[N]				
Histone	0.00[N]	1.02[N]	0.00[N]	0.54[N]	0.00[N]	33.40[P]	0.00[N]	0.00[N]	0.51[N]	0.00[N]				
Nucleosom	1.06[N]	2.57[N]	0.53[N]	0.54[N]	2.11[N]	34.49[P]	1.58[N]	16.61[P]	0.51[N]	1.02[N]				
DFS70	0.00[N]	0.00[N]	0.00[N]	0.00[N]	0.00[N]	11.16[P]	0.00[N]	0.00[N]	0.00[N]	0.51[N]				
M2	0.00[N]	1.55[N]	0.54[N]	0.00[N]	0.00[N]	1.03[N]	0.00[N]	0.00[N]	0.00[N]	0.00[N]				
ANA	Negative	Negative	Positive	Positive	Positive	Positive	Negative	Positive	Negative	Positive				
Strips assigned (+) - 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.														
The evaluation has been accomplished without calibration of the input image														

Summary results

BLOT-LINE ANA

					Summary results BLOT-LINE ANA										
Lot: A1845063 Performed by: vennela Evaluation time: 1/21/2025 10:42:07 AM					Borderline area from 8.00 to 10.00										
Scan image(11 - 20):															
	Sample no. 11 (#)	Sample no. 12 (+)	Sample no. 13	Sample no. 14	Sample no. 15 (+)	Sample no. 16	Sample no. 17	Sample no. 18	Sample no. 19 (#+)	Sample no. 20					
Results(11 - 20):															
	Sample no. 11 (#)	Sample no. 12 (+)	Sample no. 13	Sample no. 14	Sample no. 15 (+)	Sample no. 16	Sample no. 17	Sample no. 18	Sample no. 19 (#+)	Sample no. 20					
Description															
IgG Control	X	✓	✓	✓	✓	✓	✓	✓	X	✓					
Jo-1	28.01[P]	0.00[N]	0.52[N]	0.00[N]	0.00[N]	2.08[N]	6.16[N]	0.51[N]	38.84[P]	1.07[N]					
PL-7	0.00[N]	1.01[N]	0.52[N]	0.00[N]	1.03[N]	0.52[N]	2.08[N]	3.57[N]	2.10[N]	8.92[B]					
PL-12	0.00[N]	0.51[N]	0.00[N]	1.03[N]	0.00[N]	1.57[N]	1.56[N]	2.56[N]	0.53[N]	0.00[N]					
PmScl	0.00[N]	1.52[N]	2.08[N]	1.03[N]	29.71[P]	1.57[N]	1.56[N]	1.54[N]	0.00[N]	1.07[N]					
CENP-A	1.01[N]	1.01[N]	2.60[N]	3.57[N]	0.51[N]	1.56[N]	1.56[N]	1.53[N]	1.58[N]	0.00[N]					
CENP-B	2.03[N]	0.00[N]	1.04[N]	18.53[P]	0.00[N]	0.00[N]	0.52[N]	0.00[N]	1.05[N]	0.00[N]					
Scl-70	0.00[N]	1.01[N]	1.57[N]	33.05[P]	0.51[N]	0.00[N]	1.05[N]	0.51[N]	4.71[N]	0.00[N]					
Ro52	1.01[N]	0.51[N]	1.57[N]	42.59[P]	1.54[N]	1.04[N]	43.05[P]	1.54[N]	2.10[N]	0.00[N]					
Ro60	32.80[P]	4.03[N]	1.05[N]	0.51[N]	0.00[N]	1.04[N]	0.52[N]	43.46[P]	1.58[N]	0.54[N]					
La	29.45[P]	0.00[N]	0.00[N]	0.00[N]	0.51[N]	1.56[N]	0.00[N]	1.02[N]	0.00[N]	0.00[N]					
RNP-A	2.02[N]	0.00[N]	0.00[N]	0.00[N]	0.00[N]	0.00[N]	0.00[N]	34.83[P]	0.00[N]	1.07[N]					
RNP-C	33.28[P]	0.00[N]	0.00[N]	0.00[N]	1.02[N]	3.65[N]	0.00[N]	64.51[P]	0.53[N]	0.00[N]					
RNP-68	78.61[P]	1.52[N]	1.04[N]	1.02[N]	31.99[P]	36.39[P]	44.48[P]	81.88[P]	6.77[N]	0.00[N]					
SmB	71.11[P]	3.03[N]	0.00[N]	0.00[N]	0.00[N]	0.00[N]	0.00[N]	30.33[P]	0.00[N]	1.06[N]					
SmD	29.90[P]	2.52[N]	0.00[N]	0.00[N]	1.02[N]	0.00[N]	0.52[N]	32.24[P]	1.05[N]	3.18[N]					
P0	41.82[P]	5.53[N]	0.00[N]	0.00[N]	2.04[N]	0.00[N]	1.05[N]	1.01[N]	0.00[N]	0.54[N]					
PCNA	32.86[P]	0.00[N]	0.52[N]	0.00[N]	0.51[N]	1.05[N]	1.05[N]	1.52[N]	0.00[N]	0.00[N]					
dsDNA	0.00[N]	0.00[N]	1.56[N]	0.00[N]	0.51[N]	2.09[N]	2.10[N]	1.01[N]	1.58[N]	1.07[N]					
Histone	2.03[N]	0.51[N]	1.04[N]	0.00[N]	1.52[N]	2.61[N]	0.00[N]	0.00[N]	0.53[N]	0.00[N]					
Nucleosom	1.52[N]	1.52[N]	8.22[B]	2.04[N]	41.89[P]	33.01[P]	28.72[P]	34.17[P]	0.53[N]	5.30[N]					
DFS70	2.03[N]	10.01[P]	0.00[N]	0.00[N]	42.30[P]	0.53[N]	0.00[N]	1.52[N]	37.49[P]	1.61[N]					
M2	0.00[N]	0.00[N]	0.00[N]	1.54[N]	1.52[N]	1.05[N]	0.00[N]	0.51[N]	0.00[N]	2.15[N]					
ANA	Positive	Negative	Borderline	Positive	Positive	Positive	Positive	Positive	Positive	Borderline					
Strips assigned (+) - 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.															
Strips assigned (#) - Control line located incorrectly, SW evaluation result is not valid															
The evaluation has been accomplished without calibration of the input image															
X - Conjugate control line was not found. Please check the possibility of substitution															