

Key: >>> ... marks correct (expected) result

> ... marks conditionally correct (acceptable) result

± ... marks the result not evaluated

N ... number of the results

Nrel ... relative number of the results

Test

Sample	Group	N	Result	N _{rel}
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Set of samples 1**(560) ANA screening (cell nucleus) - prove**

A1	All results	>>>	13 Negative	93 %
			1 Positive	7,1 %
Total per sample: n = 14		Success: 93 %		
B1	All results	>>>	14 Positive	100 %
Total per sample: n = 14		Success: 100 %		
Total success: 93 %				

(572) ANA screening (cell nucleus) - semi-quantity

A1	All results	±	3 titre 0 (not measurable)	30 %
		±	4 titre 40	40 %
		±	3 titre 80	30 %
Total per sample: n = 10		Success (only evaluated results):	evaluation	
B1	All results	±	1 Not specified	10 %
		±	1 titre 80	10 %
		±	1 titre 640	10 %
		±	3 titre 1280	30 %
		±	4 titre 2560	40 %
Total per sample: n = 10		Success (only evaluated results):	evaluation	

(561) ANA - type of fluorescence - nucleus

A1	All results	>>>	12 No fluorescence	100 %
Total per sample: n = 12		Success: 100 %		
B1	All results	>>>	10 Homogenous nucleolar pattern	83 %
		>	2 Clumpy nucleolar pattern	17 %
Total per sample: n = 12		Success: 100 %		
Total success: 100 %				

(563) ANA screening (cytoplasm) - prove

A1	All results	>>>	12 Positive	100 %
Total per sample: n = 12		Success: 100 %		
B1	All results	>>>	12 Negative	100 %
Total per sample: n = 12		Success: 100 %		
Total success: 100 %				

(573) ANA screening (cytoplasm) - semi-quantity

A1	All results	±	1 Not specified	10 %
		±	1 titre 80	10 %
		±	1 titre 320	10 %
		±	5 titre 640	50 %
		±	2 titre 1280	20 %
Total per sample: n = 10		Success (only evaluated results):	evaluation	
B1	All results	±	3 titre 0 (not measurable)	30 %
		±	4 titre 40	40 %
		±	3 titre 80	30 %
Total per sample: n = 10		Success (only evaluated results):	evaluation	

(564) ANA - type of fluorescence - cytoplasm

A1	All results		1 Granular cytoplasmic pattern (mitochondria)	8,3 %
			1 Diffusion cytoplasmic picture	8,3 %
		>>>	10 Cytoskeletal patterns	83 %
Total per sample: n = 12		Success: 83 %		
B1	All results	>>>	12 No fluorescence	100 %
Total per sample: n = 12		Success: 100 %		
Total success: 83 %				

Set of samples 2**(565) ANCA imunofluorescence - prove**

A2	All results	>>>	7 Negative	100 %
Total per sample: n = 7		Success: 100 %		
B2	All results	>>>	7 Positive	100 %
Total per sample: n = 7		Success: 100 %		
Total success: 100 %				

(574) ANCA IF (ethanol) - semi-quantity

A2	All results	±	1 titre 0 (not measurable)	20 %
		±	4 titre 20	80 %
Total per sample: n = 5		Success (only evaluated results):	evaluation	
B2	All results	±	1 Not specified	20 %

Test

Sample	Group	N	Result	N _{rel}
B2	All results	± 1	titre 20	20 %
		± 1	titre 320	20 %
		± 2	titre 640	40 %
Total per sample: n = 5		Success (only evaluated results): evaluation		

(578) ANCA IF (formalin) - semi-quantity

A2	All results	± 1	titre 0 (not measurable)	20 %
		± 4	titre 20	80 %
Total per sample: n = 5		Success (only evaluated results): evaluation		
B2	All results	± 1	Not specified	20 %
		± 1	titre 20	20 %
		± 2	titre 160	40 %
		± 1	titre 320	20 %
Total per sample: n = 5		Success (only evaluated results): evaluation		

(566) ANCA - type of fluorescence

A2	All results	>>> 7	No fluorescence	100 %
Total per sample: n = 7		Success: 100 %		
B2	All results	>>> 7	Cytoplasmic granular fluorescence	100 %
Total per sample: n = 7		Success: 100 %		
Total success: 100 %				

(569) anti-myeloperoxidase

A2	All results	>>> 10	Negative	100 %
Total per sample: n = 10		Success: 100 %		
B2	All results	>>> 10	Negative	100 %
Total per sample: n = 10		Success: 100 %		
Total success: 100 %				

(570) anti-proteinase III

A2	All results	>>> 10	Negative	100 %
Total per sample: n = 10		Success: 100 %		
B2	All results	>>> 10	Positive	100 %
Total per sample: n = 10		Success: 100 %		
Total success: 100 %				

Set of samples 3**(580) Anti-ENA/SS-A/Ro-60**

A3	All results	>>> 12	Positive	100 %
Total per sample: n = 12		Success: 100 %		
B3	All results	>>> 12	Negative	100 %
Total per sample: n = 12		Success: 100 %		
Total success: 100 %				

(581) Anti-ENA/SS-B/La

A3	All results	>>> 12	Positive	100 %
Total per sample: n = 12		Success: 100 %		
B3	All results	>>> 12	Negative	100 %
Total per sample: n = 12		Success: 100 %		
Total success: 100 %				

(582) Anti-ENA/Sci-70

A3	All results	>>> 12	Negative	100 %
Total per sample: n = 12		Success: 100 %		
B3	All results	>>> 12	Negative	100 %
Total per sample: n = 12		Success: 100 %		
Total success: 100 %				

(583) Anti-ENA/RNP

A3	All results	>>> 11	Negative	100 %
Total per sample: n = 11		Success: 100 %		
B3	All results	>>> 11	Negative	100 %
Total per sample: n = 11		Success: 100 %		
Total success: 100 %				

(584) Anti-ENA/Jo-1

A3	All results	>>> 12	Negative	100 %
Total per sample: n = 12		Success: 100 %		
B3	All results	>>> 12	Negative	100 %
Total per sample: n = 12		Success: 100 %		
Total success: 100 %				

(585) Anti-centromere antibodies

A3	All results	>>> 9	Negative	100 %
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Test

Sample	Group	N	Result	N _{rel}
	Total per sample: n = 9		Success: 100 %	
B3	All results	>>> 9	Negative	100 %
	Total per sample: n = 9		Success: 100 %	
Total success: 100 %				

Set of samples 4**(588) Anti-ds-DNA immunofluores.**

A4	All results	>>> 4	Positive	100 %
	Total per sample: n = 4		Success: 100 %	
B4	All results	>>> 4	Negative	100 %
	Total per sample: n = 4		Success: 100 %	
Total success: 100 %				

(577) Anti-ds-DNA immunofluor. - semi-quantity

A4	All results	± 1	Not specified	25 %
		± 1	titre 640	25 %
		± 2	titre 1280	50 %
	Total per sample: n = 4		Success (only evaluated results): evaluation	
B4	All results	± 1	titre 0 (not measurable)	25 %
		± 3	titre 10	75 %
	Total per sample: n = 4		Success (only evaluated results): evaluation	

(589) Anti-ds-DNA other methods

A4	All results	>>> 8	Positive	100 %
	Total per sample: n = 8		Success: 100 %	
B4	All results	>>> 8	Negative	100 %
	Total per sample: n = 8		Success: 100 %	
Total success: 100 %				

Set of samples 5**(591) Anti-nucleosomes IgG**

A5	All results	>>> 8	Positive	100 %
	Total per sample: n = 8		Success: 100 %	
B5	All results	>>> 8	Negative	100 %
	Total per sample: n = 8		Success: 100 %	
Total success: 100 %				