

Key: &gt;&gt;&gt; ... marks correct (expected) result

N ... number of the results

&gt; ... marks conditionally correct (acceptable) result

Nrel ... relative number of the results

± ... marks the result not evaluated

**Test**

Sample	Group	N	Result	N <sub>rel</sub>
<b>(261) Glucose</b>				
A	All results	1	Negative, normal, <= 2,8 mmol/L	0,31 %
		3	2,81 - 11 mmol/L	0,94 %
		>>> 101	11,1 - 28 mmol/L	32 %
		>>> 214	> 28 mmol/L	67 %
----- Total per sample: n = 319 ----- Success: 99 % -----				
B	All results	>>> 245	Negative, normal, <= 2,8 mmol/L	77 %
		> 74	2,81 - 11 mmol/L	23 %
----- Total per sample: n = 319 ----- Success: 100 % -----				
Total success: 99 %				

**(263) Ketone bodies**

A	All results	10	Negative, <= 0,5 mmol/L	3,1 %
		>>> 207	1+, 2+	65 %
		>>> 102	3+, 4+	32 %
----- Total per sample: n = 319 ----- Success: 97 % -----				
B	All results	>>> 319	Negative, <= 0,5 mmol/L	100 %
----- Total per sample: n = 319 ----- Success: 100 % -----				
Total success: 97 %				

**(264) Total protein**

A	All results	1	Negative, < 0,3 g/L	0,31 %
		16	0,3 - 0,5 g/L	5,0 %
		>>> 143	0,51 - 2,5 g/L	45 %
		>>> 159	> 2,5 g/L	50 %
----- Total per sample: n = 319 ----- Success: 95 % -----				
B	All results	>>> 310	Negative, < 0,3 g/L	97 %
		9	0,3 - 0,5 g/L	2,8 %
----- Total per sample: n = 319 ----- Success: 97 % -----				
Total success: 92 %				

**(266) Urobilinogen**

A	All results	1	Negative, < 17 µmol/L	0,31 %
		>>> 141	1+, 2+	44 %
		>>> 177	3+, 4+	55 %
----- Total per sample: n = 319 ----- Success: 100 % -----				
B	All results	>>> 319	Negative, < 17 µmol/L	100 %
----- Total per sample: n = 319 ----- Success: 100 % -----				
Total success: 100 %				

**(268) Bilirubin**

A	All results	> 17	1+, 2+	5,4 %
		>>> 295	3+, 4+	95 %
----- Total per sample: n = 312 ----- Success: 100 % -----				
B	All results	>>> 312	Negative	100 %
----- Total per sample: n = 312 ----- Success: 100 % -----				
Total success: 100 %				

**(270) WBC**

A	All results (without individual groups)	3	Negative	1,1 %
		> 14	10 - 50 leu/µL	5,1 %
		>>> 101	51 - 250 leu/µL	37 %
		>>> 144	> 250 leu/µL	53 %
	(223) Iris iChem Velocity	± 8	Negative	2,9 %
		± 1	10 - 50 leu/µL	0,37 %
		± 2	51 - 250 leu/µL	0,73 %
----- Total per sample: n = 273 ----- Success (only evaluated results): 99 % -----				
B	All results	>>> 273	Negative	100 %
----- Total per sample: n = 273 ----- Success: 100 % -----				
Total success (only evaluated tests): 99 %				

**(272) Blood**

A	All results	4	5 - 12 ery/µL	1,3 %
		> 25	13 - 50 ery/µL	7,8 %
		>>> 290	> 50 ery/µL	91 %
----- Total per sample: n = 319 ----- Success: 99 % -----				
B	All results	>>> 313	Negative	98 %
		6	5 - 12 ery/µL	1,9 %
----- Total per sample: n = 319 ----- Success: 98 % -----				
Total success: 97 %				

## Test

Sample	Group		N	Result	N <sub>rel</sub>
<b>(273) pH</b>					
A	All results		> 1	5,5	0,31 %
			> 9	6,0	2,8 %
			>>> 80	6,5	25 %
			>>> 220	7,0	69 %
			> 7	7,5	2,2 %
			1	8,5	0,31 %
			1	9,0	0,31 %
Total per sample: n = 319		Success: 99 %			
B	All results		> 8	5,0	2,5 %
			> 6	5,5	1,9 %
			>>> 84	6,0	26 %
			>>> 201	6,5	63 %
			> 20	7,0	6,3 %
Total per sample: n = 319		Success: 100 %			
Total success: 99 %					

**(274) Nitrite**

A	All results		2	Negative	0,72 %
			>>> 274	Positive	99 %
Total per sample: n = 276		Success: 99 %			
B	All results		>>> 276	Negative	100 %
Total per sample: n = 276		Success: 100 %			
Total success: 99 %					

**(275) hCG**

A	All results		1	Not specified	5,6 %
			1	Negative	5,6 %
			>>> 16	Positive	89 %
Total per sample: n = 18		Success: 89 %			
B	All results		>>> 17	Negative	94 %
			1	Positive	5,6 %
Total per sample: n = 18		Success: 94 %			
Total success: 83 %					

**(276) Specific gravity**

A	All results		± 1	Not specified	0,38 %
			± 14	1,005	5,4 %
			± 23	1,010	8,8 %
			± 33	1,015	13 %
			± 125	1,020	48 %
			± 59	1,025	23 %
			± 6	1,030	2,3 %
Total per sample: n = 261		Success (only evaluated results): evaluation			
B	All results		5	1,000	1,9 %
			> 62	1,005	24 %
			>>> 159	1,010	61 %
			> 30	1,015	11 %
			5	1,020	1,9 %
Total per sample: n = 261		Success: 96 %			