

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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Education part**(537) Interpretation of INR**

Patient X	All results	2	Underdosed patient	1,5 %
		9	INR in therapeutic range	6,6 %
		>>> 126	Overdosed patient	92 %
Total per sample: n = 137			Success: 92 %	
Patient Y	All results	1	Not specified	0,73 %
		2	Underdosed patient	1,5 %
		31	INR in therapeutic range	23 %
		>>> 103	Overdosed patient	75 %
Total per sample: n = 137			Success: 75 %	
Total success: 74 %				

(538) Dosage adjustment

Patient X	All results	1	Dose should be increased	0,74 %
		>>> 40	Dose should stay unchanged	30 %
		89	Dose should be decreased	66 %
		5	In minimum 1 dose should be omitted	3,7 %
Total per sample: n = 135			Success: 30 %	
Patient Y	All results	1	Dose should be increased	0,74 %
		>>> 109	Dose should stay unchanged	81 %
		17	Dose should be decreased	13 %
		8	In minimum 1 dose should be omitted	5,9 %
Total per sample: n = 135			Success: 81 %	
Total success: 27 %				

(539) Next examination

Patient X	All results	3	Earlier than in a week	2,2 %
		>>> 86	In 1 week	64 %
		39	In 2 weeks	29 %
		6	In 3 weeks	4,4 %
		1	In 4 weeks	0,74 %
Total per sample: n = 135			Success: 64 %	
Patient Y	All results	10	Earlier than in a week	7,4 %
		>>> 61	In 1 week	45 %
		>>> 43	In 2 weeks	32 %
		10	In 3 weeks	7,4 %
		11	In 4 weeks	8,1 %
Total per sample: n = 135			Success: 77 %	
Total success: 54 %				