

RoM = robust average	AV = assigned value	Dmax = acceptable percent difference
SD = standard deviation	CRV = certified reference value	LL = lower limit
CV = coefficient of variation	RV = reference value	UL = upper limit
Ntot = total number of the participants	CVE = consensus value from experts	Neva = number of evaluated participants
Nout = number of results excluded before calculation	CVP = consensus value from all participants	Nsuc = number of successful participants
	CVPG = consensus value from participants groups	Srel = success (relative)
	U _{AV} = expanded uncertainty of the assigned value (k = 2)	

Test	[unit]	RoM	SD	CV [%]	N _{tot}	N _{out}	Comparability								
							AV	U _{AV}	D _{max}	LL	UL	N _{eva}	N _{suc}	S _{rel}	
Set 1															
(536) Prothrombin test (CoaguChek)					70							70	70	100%	
Samples and groups															
Sample A1		2,07	0,091	4,4	70		CVP	2,07	0,027	20%	1,65	2,49	70	70	100%
All results		2,07	0,091	4,4	70	0							70		100%
Sample B1		2,58	0,13	5,2	70		CVP	2,58	0,039	20%	2,06	3,1	70	70	100%
All results		2,58	0,13	5,2	70	0							70		
Set 3															
(543) Prothrombin test (microINR)					28								28	22	79%
Samples and groups															
Sample A3		1,85	0,17	9,1	28		CVP	1,85	0,078	20%	1,48	2,22	28	25	89%
All results		1,85	0,17	9,1	28	0							28		
Sample B3		3,09	0,30	9,9	28		CVP	3,09	0,14	20%	2,47	3,71	28	25	89%
All results		3,09	0,30	9,9	28	1							28		
Set 5															
(552) Prothrombin test (Xprecia)					19								19	19	100%
Samples and groups															
Sample A5		2,06	0,14	6,8	19		CVP	2,06	0,079	20%	1,64	2,48	19	19	100%
All results		2,06	0,14	6,8	19	0							19		
Sample B5		2,55	0,16	6,1	19		CVP	2,55	0,088	20%	2,04	3,06	19	19	100%
All results		2,55	0,16	6,1	19	0							19		

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End of report

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