

Filter: Slovakia, minimal size of groups n = 5

## EQA round: DD3/17 - D Dimers

Dead line: 01.09.2017

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 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]	Comparability											
		RoM	SD	CV [%]	N <sub>tot</sub>	N <sub>out</sub>	AV	$U_{AV}$	D <sub>max</sub>	LL	UL	N <sub>eva</sub>	N <sub>suc</sub>
<b>(476) D Dimers (FEU)</b>					41						40	39	98%
Samples and groups	[mg/L FEU]												
<b>Sample A</b>		0,553	0,18	33	41						40	40	100%
(917) Siemens Innovance D-Dimer		0,729	0,07	9,5	15	0	CVPG	0,743	0,093	27%	0,542	0,944	15
(988) Diagon Dia-D-Dimer		0,449	0,05	11	18	0	CVPG	0,449	0,027	27%	0,327	0,571	18
Other					8	0							7
								2x 955, 1x 976, 1x 977, 4x 980					
<b>Sample B</b>		1,13	0,13	11	41						40	39	98%
(917) Siemens Innovance D-Dimer		1,14	0,077	6,8	15	0	CVPG	1,17	0,087	27%	0,854	1,49	15
(988) Diagon Dia-D-Dimer		1,13	0,12	10	18	0	CVPG	1,12	0,070	27%	0,817	1,43	18
Other					8	0							7
								2x 955, 1x 976, 1x 977, 4x 980					
<b>(477) D Dimers (DDim)</b>					8						7	4	57%
Samples and groups	[mg/L D Dimer]												
<b>Sample A</b>		0,272	0,19	71	8						7	5	71%
Other					8	0							7
								1x 915, 3x 920, 4x 926					
<b>Sample B</b>		0,467	0,27	58	8						7	6	86%
Other					8	0							7
								1x 915, 3x 920, 4x 926					

st\_kn\_p

End of report

Printed: 19.09.2017