

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]	Comparability					Comparability							
		RoM	SD	CV [%]	N _{tot}	N _{out}	AV	U _{AV}	D _{max}	LL	UL	N _{eva}	N _{suc}	S _{rel}
(150) WBC					45							45	41	91%
Samples and groups	r.10(exp9)/L													
Sample A		4,70	0,20	4,2	45	CVP	4,70	0,033	15%	3,99	5,41	45	43	96%
All results		4,70	0,20	4,2	45	0						45		
Sample B		7,43	0,43	5,7	45	CVP	7,47	0,058	15%	6,34	8,6	45	43	96%
All results		7,43	0,43	5,7	45	0						45		
(151) RBC					45							45	45	100%
Samples and groups	r.10(exp12)/L													
Sample A		3,71	0,084	2,3	45	CVP	3,72	0,011	7%	3,45	3,99	45	45	100%
All results		3,71	0,084	2,3	45	0						45		
Sample B		3,42	0,081	2,4	45	CVP	3,43	0,011	7%	3,18	3,68	45	45	100%
All results		3,42	0,081	2,4	45	0						45		
(152) Haemoglobin					45							45	44	98%
Samples and groups	[g/L]													
Sample A		119	2,3	1,9	45	CVP	119	0,37	6%	111	127	45	44	98%
All results		119	2,3	1,9	45	0						45		
Sample B		117	2,2	1,9	45	CVP	117	0,37	6%	109	125	45	45	100%
All results		117	2,2	1,9	45	0						45		
(153) HCT					45							45	44	98%
Samples and groups	[-]													
Sample A		0,365	0,013	3,6	45	CVP	0,372	,0021	10%	0,334	0,41	45	44	98%
All results		0,365	0,013	3,6	45	0						45		
Sample B		0,355	0,012	3,5	45	CVP	0,362	,0022	10%	0,325	0,399	45	45	100%
All results		0,355	0,012	3,5	45	0						45		
(154) MCV					45							45	43	96%
Samples and groups	[fL]													
Sample A		98,8	2,6	2,6	45	CVP	99,9	0,48	10%	89,9	110	45	43	96%
All results		98,8	2,6	2,6	45	1						45		
Sample B		104	2,8	2,7	45	CVP	106	0,57	10%	95,4	117	45	43	96%
All results		104	2,8	2,7	45	1						45		
(155) Platelets					45							45	44	98%
Samples and groups	r.10(exp9)/L													
Sample A		265	14	5,4	45	CVP	264	2,0	20%	211	317	45	44	98%
All results		265	14	5,4	45	0						45		
Sample B		348	17	4,7	45	CVP	345	2,7	20%	276	414	45	45	100%
All results		348	17	4,7	45	0						45		
(156) RDW					43							41	36	88%
Samples and groups	[%]													
Sample A		13,3	0,52	3,9	43							41	36	88%
(63) Sysmex		13,3	0,33	2,5	21	4	CVPG	13,2	0,037	10%	11,8	14,6	21	
(177) Mindray		13,1	0,45	3,4	16	0	CVPG	13,2	0,19	10%	11,8	14,6	16	
Other					6	0							4	
								3x 12, 1x 157, 1x 179, 1x 999						
Sample B		12,2	0,44	3,6	43							41	36	88%
(63) Sysmex		12,2	0,30	2,4	21	4	CVPG	12,2	0,044	10%	10,9	13,5	21	
(177) Mindray		12,1	0,51	4,2	16	0	CVPG	12,2	0,24	10%	10,9	13,5	16	
Other					6	0							4	
								3x 12, 1x 157, 1x 179, 1x 999						
(157) MPV					44							42	41	98%
Samples and groups	[fL]													
Sample A		9,96	0,55	5,5	44							42	41	98%
(63) Sysmex		10,1	0,33	3,2	22	0	CVPG	10,3	0,067	18%	8,44	12,2	22	
(177) Mindray		9,95	0,53	5,3	16	0	CVPG	10	0,25	18%	8,2	11,8	16	
Other					6	0							4	
								3x 12, 1x 157, 1x 179, 1x 999						
Sample B		8,72	0,58	6,7	44							42	41	98%
(63) Sysmex		9,01	0,33	3,6	22	0	CVPG	9,22	0,050	18%	7,56	10,9	22	
(177) Mindray		8,53	0,45	5,3	16	0	CVPG	8,56	0,20	18%	7,01	10,2	16	
Other					6	0							4	
								3x 12, 1x 157, 1x 179, 1x 999						
(158) PDW [%]					2							2	2	100%
Samples and groups	[%]													
Sample A		16,9	0,100	5,9	2							2	2	100%

Test	[unit]						Comparability							
		RoM	SD	CV [%]	N _{tot}	N _{out}	AV	U _{AV}	D _{max}	LL	UL	N _{eva}	N _{suc}	S _{rel}
(158) PDW [%]					2							2	2	100%
Samples and groups	[%]													
Sample A		16,9	0,100	5,9	2							2	2	100%
Other					2	0						2		
							1x 12, 1x 157							
Sample B		16,7	0,60	3,6	2							2	2	100%
Other					2	0						2		
							1x 12, 1x 157							
(165) PDW [fL]					21							21	20	95%
Samples and groups	[fL]													
Sample A		12,1	0,97	8,0	21							21	20	95%
(63) Sysmex		12,1	0,97	8,0	21	0	CVPG	11,9	0,15	15%	10,1	13,7	21	
Sample B		9,65	0,74	7,7	21							21	20	95%
(63) Sysmex		9,65	0,74	7,7	21	0	CVPG	9,43	0,11	15%	8,01	10,9	21	
(166) PDW [-]					12							12	12	100%
Samples and groups	[-]													
Sample A		16,2	0,100	6,2	12							12	12	100%
(177) Mindray		16,2	0,100	6,2	12	0	CVPG	16,1	0,073	15%	13,6	18,6	12	
Sample B		15,7	0,120	7,4	12							12	12	100%
(177) Mindray		15,7	0,120	7,4	12	0	CVPG	15,6	0,088	15%	13,2	18	12	
(160) Neutrophils					26							26	24	92%
Samples and groups	f.10(exp9)/L]													
Sample A		2,24	0,13	5,6	26							26	24	92%
All results (without individual groups)		2,24	0,13	5,6	26	1	CVP	2,17	0,026	25%	1,62	2,72	26	
Sample B		3,63	0,25	6,9	26							26	25	96%
All results (without individual groups)		3,63	0,25	6,9	26	0	CVP	3,57	0,033	25%	2,67	4,47	26	
(161) Lymphocytes					26							26	26	100%
Samples and groups	f.10(exp9)/L]													
Sample A		1,83	0,12	6,7	26		CVP	1,92	0,021	25%	1,44	2,4	26	26
All results		1,83	0,12	6,7	26	0							26	
Sample B		3,06	0,19	6,3	26		CVP	3,2	0,032	25%	2,4	4	26	26
All results		3,06	0,19	6,3	26	0							26	
(162) Monocytes					25							25	23	92%
Samples and groups	f.10(exp9)/L]													
Sample A		0,398	0,078	20	25		CVP	0,423	,0094	50%	0,211	0,635	25	23
All results		0,398	0,078	20	25	0							25	
Sample B		0,550	0,076	14	25		CVP	0,545	0,011	50%	0,272	0,818	25	24
All results		0,550	0,076	14	25	0							25	
(163) Eosinophils					25							25	25	100%
Samples and groups	f.10(exp9)/L]													
Sample A		0,203	0,016	7,7	25		CVP	0,2	,0030	50%	0,1	0,3	25	25
All results		0,203	0,016	7,7	25	0							25	
Sample B		0,210	0,026	13	25		CVP	0,206	,0047	asym.	0	0,309	25	25
All results		0,210	0,026	13	25	0							25	
(164) Basophiles					25							25	25	100%
Samples and groups	f.10(exp9)/L]													
Sample A		0,046	0,016	34	25		CVP	0,064	,0069	asym.	0	0,141	25	25
All results		0,046	0,016	34	25	0							25	
Sample B		0,033	0,014	43	25		CVP	0,065	,0091	asym.	0	0,224	25	25
All results		0,033	0,014	43	25	0							25	