Summary statistics - quantitative results

EQA round: KO4/26 - Blood Count

Deadline: 19.6.2026

Setup: groups - S (measuring system); minimal size of the groups n = 5

RoM = robust average
SD = standard deviation
CV = coefficient of variation
N_{tot} = total number of the results
N_{out} = number of the results removed before calculation
AV = assigned value
CVP = consensus of all participants
CVPG = consensus of the participants' groups
U_{AV} = expanded uncertainty of the assigned value (k = 2)
D_{max} = acceptable difference
LL = lower limit
UL = upper limit
N_{eva} = number of the results assessed
N_{suc} = number of successful results
S_{rel} = relative success

Test / Sample / Group	[unit]	RoM	SD	CV [%]	N_{tot}	N_{out}	Comparability	AV	U_{AV}	D_{max}	LL	UL	N_{eva}	N_{suc}	S_{rel} [%]
(150) **WBC**	[$\cdot 10^9$/L]				164								164	160	98
Sample A		5,03	0,25	5	164		CVP	5,03	0,048	15%	4,27	5,79	164	162	99
(702) Abbott CELL-DYN Emerald		4,8	0,44	9,3	7	0							7		
(741) Nihon Kohden Celltac Alfa		4,96	0,18	3,6	9	0							9		
(755) Sysmex KX, XP, XQ series		4,92	0,32	6,5	6	0							6		
(768) MINDRAY BC 5xxx series		4,72	0,18	3,9	13	0							13		
(771) MINDRAY BC 6xxx, 7xx series		4,93	0,27	5,5	28	0							28		
(772) Sysmex XN, XR series		5,15	0,13	2,5	86	0							86		
Other					15	0							15		
							1x 716, 1x 737, 1x 744, 1x 749, 2x 763, 1x 765, 4x 766, 2x 773, 2x 999								
Sample B		5,46	0,24	4,3	164		CVP	5,46	0,045	15%	4,64	6,28	164	161	98
(702) Abbott CELL-DYN Emerald		5,3	0,59	11	7	0							7		
(741) Nihon Kohden Celltac Alfa		5,46	0,089	1,6	9	0							9		
(755) Sysmex KX, XP, XQ series		5,36	0,38	7,1	6	0							6		
(768) MINDRAY BC 5xxx series		5,19	0,15	3	13	0							13		
(771) MINDRAY BC 6xxx, 7xx series		5,35	0,3	5,5	28	0							28		
(772) Sysmex XN, XR series		5,56	0,13	2,4	86	0							86		
Other					15	0							15		
							1x 716, 1x 737, 1x 744, 1x 749, 2x 763, 1x 765, 4x 766, 2x 773, 2x 999								
(151) **RBC**	[$\cdot 10^{12}$/L]				164								164	164	100
Sample A		4,23	0,074	1,7	164		CVP	4,23	0,014	7%	3,93	4,53	164	164	100
(702) Abbott CELL-DYN Emerald		4,25	0,067	1,6	7	0							7		
(741) Nihon Kohden Celltac Alfa		4,37	0,089	2	9	0							9		
(755) Sysmex KX, XP, XQ series		4,25	0,067	1,6	6	0							6		
(768) MINDRAY BC 5xxx series		4,18	0,15	3,6	13	0							13		
(771) MINDRAY BC 6xxx, 7xx series		4,26	0,071	1,7	28	0							28		
(772) Sysmex XN, XR series		4,21	0,053	1,2	86	0							86		
Other					15	0							15		
							1x 716, 1x 737, 1x 744, 1x 749, 2x 763, 1x 765, 4x 766, 2x 773, 2x 999								
Sample B		3,96	0,071	1,8	164		CVP	3,96	0,014	7%	3,68	4,24	164	164	100
(702) Abbott CELL-DYN Emerald		4,01	0,045	1,1	7	0							7		
(741) Nihon Kohden Celltac Alfa		4,08	0,067	1,6	9	0							9		
(755) Sysmex KX, XP, XQ series		3,99	0,03	0,74	6	0							6		
(768) MINDRAY BC 5xxx series		3,93	0,14	3,5	13	0							13		
(771) MINDRAY BC 6xxx, 7xx series		3,99	0,064	1,6	28	0							28		
(772) Sysmex XN, XR series		3,94	0,053	1,3	86	0							86		
Other					15	0							15		
							1x 716, 1x 737, 1x 744, 1x 749, 2x 763, 1x 765, 4x 766, 2x 773, 2x 999								
(152) **Haemoglobin**	[g/L]				170								170	167	98
Sample A		128	1,8	1,4	170		CVP	128	0,34	6%	120	136	170	169	99
(702) Abbott CELL-DYN Emerald		129	3	2,3	7	0							7		
(741) Nihon Kohden Celltac Alfa		129	0,74	0,58	9	0							9		
(755) Sysmex KX, XP, XQ series		129	2,2	1,7	6	0							6		
(768) MINDRAY BC 5xxx series		128	1,5	1,2	13	0							13		
(771) MINDRAY BC 6xxx, 7xx series		129	1,8	1,4	28	0							28		
(772) Sysmex XN, XR series		128	1,5	1,1	86	0							86		
(999) another system		130	3	2,3	8	0							8		
Other					13	0							13		
							1x 716, 1x 737, 1x 744, 1x 749, 2x 763, 1x 765, 4x 766, 2x 773								
Sample B		119	1,7	1,4	170		CVP	119	0,31	6%	111	127	170	168	99
(702) Abbott CELL-DYN Emerald		120	3	2,5	7	0							7		
(741) Nihon Kohden Celltac Alfa		119	2,2	1,9	9	0							9		
(755) Sysmex KX, XP, XQ series		121	2,2	1,8	6	0							6		
(768) MINDRAY BC 5xxx series		118	1,6	1,3	13	0							13		
(771) MINDRAY BC 6xxx, 7xx series		120	1,5	1,2	28	0							28		
(772) Sysmex XN, XR series		118	1,3	1,1	86	0							86		
(999) another system		121	2,2	1,8	8	0							8		
Other					13	0							13		
							1x 716, 1x 737, 1x 744, 1x 749, 2x 763, 1x 765, 4x 766, 2x 773								
(153) **HCT**	[-]				157								157	152	97
Sample A		0,412	0,013	3,1	157		CVP	0,412	0,003	10%	0,37	0,454	157	153	97
(702) Abbott CELL-DYN Emerald		0,401	0,015	3,7	7	0							7		
(755) Sysmex KX, XP, XQ series		0,414	0,01	2,3	6	0							6		
(768) MINDRAY BC 5xxx series		0,394	0,012	3,1	13	0							13		

Summary statistics - quantitative results

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Setup: groups - S (measuring system); minimal size of the groups n = 5

Test / Sample / Group	[unit]	RoM	SD	CV [%]	N_{tot}	N_{out}	Comparability	AV	U_{AV}	D_{max}	LL	UL	N_{eva}	N_{suc}	S_{rel} [%]
(771) MINDRAY BC 6xxx, 7xx series		0,404	0,011	2,6	28	1							28		
(772) Sysmex XN, XR series		0,419	0,01	2,3	85	0							85		
Other					18	0							18		
							1x 716, 1x 737, 4x 741, 1x 749, 2x 763, 1x 765, 4x 766, 2x 773, 2x 999								
Sample B		0,391	0,015	3,8	157		CVP	0,391	0,003	10%	0,351	0,431	157	154	98
(702) Abbott CELL-DYN Emerald		0,38	0,015	3,9	7	0							7		
(755) Sysmex KX, XP, XQ series		0,388	0,005	1,3	6	0							6		
(768) MINDRAY BC 5xxx series		0,371	0,014	3,7	13	0							13		
(771) MINDRAY BC 6xxx, 7xx series		0,38	0,01	2,6	28	1							28		
(772) Sysmex XN, XR series		0,4	0,009	2,2	85	0							85		
Other					18	0							18		
							1x 716, 1x 737, 4x 741, 1x 749, 2x 763, 1x 765, 4x 766, 2x 773, 2x 999								
(154) **MCV**	[fL]				158								158	158	100
Sample A		97,5	3,2	3,2	158		CVP	97,5	0,62	10%	87,7	108	158	158	100
(702) Abbott CELL-DYN Emerald		95,2	3,2	3,4	7	0							7		
(755) Sysmex KX, XP, XQ series		97,4	2,1	2,2	6	0							6		
(768) MINDRAY BC 5xxx series		94,6	3	3,1	13	0							13		
(771) MINDRAY BC 6xxx, 7xx series		95	2	2,1	28	0							28		
(772) Sysmex XN, XR series		99,4	2,1	2,1	86	0							86		
Other					18	0							18		
							1x 716, 1x 737, 4x 741, 1x 749, 2x 763, 1x 765, 4x 766, 2x 773, 2x 999								
Sample B		98,9	3,9	4	158		CVP	98,9	0,76	10%	89	109	158	158	100
(702) Abbott CELL-DYN Emerald		94,5	3,6	3,8	7	0							7		
(755) Sysmex KX, XP, XQ series		97,4	1,7	1,8	6	0							6		
(768) MINDRAY BC 5xxx series		95	2,9	3,1	13	0							13		
(771) MINDRAY BC 6xxx, 7xx series		95,6	2	2,1	28	0							28		
(772) Sysmex XN, XR series		101	2,1	2,1	86	0							86		
Other					18	0							18		
							1x 716, 1x 737, 4x 741, 1x 749, 2x 763, 1x 765, 4x 766, 2x 773, 2x 999								
(156) **RDW**	[%]				142								134	132	99
Sample A		15,3	0,51	3,3	142								134	133	99
(63) Sysmex; (772) Sysmex XN, XR series		15,2	0,3	2	85	0	CVPG	15,2	0,083	10%	13,6	16,8	85		
(177) Mindray; (768) MINDRAY BC 5xxx series		15,8	0,4	2,6	11	0	CVPG	15,7	0,2	10%	14,1	17,3	11		
(177) Mindray; (771) MINDRAY BC 6xxx, 7xx series		15,6	0,57	3,6	25	0	CVPG	15,7	0,2	10%	14,1	17,3	25		
Other					21	0							13		
							2x 1/702, 2x 1/763, 1x 1/765, 2x 12/773, 2x 63/749, 4x 63/755, 1x 140/999, 2x 157/741, 2x 177/766, 1x 179/737, 1x 204/716, 1x 999/999								
Sample B		15,1	0,65	4,3	142								134	132	99
(63) Sysmex; (772) Sysmex XN, XR series		14,8	0,26	1,7	85	0	CVPG	14,8	0,075	10%	13,3	16,3	85		
(177) Mindray; (768) MINDRAY BC 5xxx series		16,2	0,45	2,7	11	0	CVPG	15,8	0,24	10%	14,2	17,4	11		
(177) Mindray; (771) MINDRAY BC 6xxx, 7xx series		15,7	0,51	3,3	25	0	CVPG	15,8	0,24	10%	14,2	17,4	25		
Other					21	0							13		
							2x 1/702, 2x 1/763, 1x 1/765, 2x 12/773, 2x 63/749, 4x 63/755, 1x 140/999, 2x 157/741, 2x 177/766, 1x 179/737, 1x 204/716, 1x 999/999								
(155) **Platelets**	[$\cdot 10^9$/L]				164								164	160	98
Sample A		227	12	5,1	164		CVP	227	2,2	18%	186	268	164	161	98
(702) Abbott CELL-DYN Emerald		255	42	16	7	0							7		
(741) Nihon Kohden Celltac Alfa		223	10	4,7	9	0							9		
(755) Sysmex KX, XP, XQ series		227	28	12	6	0							6		
(768) MINDRAY BC 5xxx series		222	9,2	4,2	13	0							13		
(771) MINDRAY BC 6xxx, 7xx series		225	13	5,9	28	0							28		
(772) Sysmex XN, XR series		229	9	3,9	86	0							86		
Other					15	0							15		
							1x 716, 1x 737, 1x 744, 1x 749, 2x 763, 1x 765, 4x 766, 2x 773, 2x 999								
Sample B		317	15	4,6	164		CVP	317	2,8	18%	259	375	164	161	98
(702) Abbott CELL-DYN Emerald		315	22	7,1	7	0							7		
(741) Nihon Kohden Celltac Alfa		314	5,2	1,7	9	0							9		
(755) Sysmex KX, XP, XQ series		306	25	8,2	6	0							6		
(768) MINDRAY BC 5xxx series		305	12	4	13	0							13		
(771) MINDRAY BC 6xxx, 7xx series		316	14	4,5	28	0							28		
(772) Sysmex XN, XR series		322	10	3,1	86	0							86		
Other					15	0							15		
							1x 716, 1x 737, 1x 744, 1x 749, 2x 763, 1x 765, 4x 766, 2x 773, 2x 999								
(157) **MPV**	[fL]				141								132	131	99
Sample A		11,1	0,36	3,3	141								132	131	99
(63) Sysmex; (755) Sysmex KX, XP, XQ series		10,9	0,37	3,4	6	0	CVPG	11	0,075	18%	9,02	13	6		
(63) Sysmex; (772) Sysmex XN, XR series		11,1	0,28	2,6	85	0	CVPG	11	0,075	18%	9,02	13	85		
(177) Mindray; (768) MINDRAY BC 5xxx series		11	0,22	2	12	0	CVPG	11,2	0,17	18%	9,18	13,3	12		
(177) Mindray; (771) MINDRAY BC 6xxx, 7xx series		11,3	0,44	3,9	26	0	CVPG	11,2	0,17	18%	9,18	13,3	26		

Summary statistics - quantitative results

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Setup: groups - S (measuring system); minimal size of the groups n = 5

Test / Sample / Group	[unit]	RoM	SD	CV [%]	N_{tot}	N_{out}	Comparability: AV	U_{AV}	D_{max}	LL	UL	N_{eva}	N_{suc}	S_{rel} [%]
Other					12	0						3		
							1x 1/702, 2x 1/763, 2x 12/773, 1x 63/749, 1x 140/999, 2x 177/766, 1x 179/737, 1x 204/716, 1x 999/999							
Sample B		11,8	0,59	5	141							132	131	99
(63) Sysmex; (755) Sysmex KX, XP, XQ series		11,8	0,52	4,4	6	0	CVPG	11,7	0,13	18%	9,59	13,9	6	
(63) Sysmex; (772) Sysmex XN, XR series		11,7	0,5	4,3	85	0	CVPG	11,7	0,13	18%	9,59	13,9	85	
(177) Mindray; (768) MINDRAY BC 5xxx series		12,2	0,38	3,2	12	0	CVPG	12,2	0,24	18%	10	14,4	12	
(177) Mindray; (771) MINDRAY BC 6xxx, 7xx series		12,3	0,74	6	26	0	CVPG	12,2	0,24	18%	10	14,4	26	
Other					12	0						3		
							1x 1/702, 2x 1/763, 2x 12/773, 1x 63/749, 1x 140/999, 2x 177/766, 1x 179/737, 1x 204/716, 1x 999/999							
(129) **Immature platelet fraction**	[%]				31							30	25	83
Sample A		5,85	1,4	24	31							30	29	97
(63) Sysmex; (772) Sysmex XN, XR series		6,4	0,79	12	22	0	CVPG	6,4	0,41	40%	3,84	8,96	22	
(177) Mindray; (771) MINDRAY BC 6xxx, 7xx series		4,1	1,2	29	7	0	CVPG	3,8	1,2	40%	2,28	5,32	7	
Other					2	0						1		
							1x 1/763, 1x 177/768							
Sample B		4,06	1,4	34	31							30	25	83
(63) Sysmex; (772) Sysmex XN, XR series		4,6	0,97	21	22	0	CVPG	4,6	0,51	40%	2,76	6,44	22	
(177) Mindray; (771) MINDRAY BC 6xxx, 7xx series		2,5	1,9	77	7	0	CVPG	2,5	1,5	40%	1,5	3,5	7	
Other					2	0						1		
							1x 1/763, 1x 177/768							
(158) **PDW [%]**	[%]				1							0		
Sample A		66,1			1							0		
Other					1	0						0		
							1x 179/737							
Sample B		52,6			1							0		
Other					1	0						0		
							1x 179/737							
(165) **PDW [fL]**	[fL]				90							90	86	96
Sample A		12,8	0,77	6	90		CVP	12,8	0,2	15%	10,8	14,8	90	89	99
(755) Sysmex KX, XP, XQ series		13,2	0,82	6,2	5	0							5		
(772) Sysmex XN, XR series		12,8	0,75	5,8	83	0							83		
Other					2	0							2		
							1x 749, 1x 999								
Sample B		14,6	0,96	6,6	90		CVP	14,6	0,25	15%	12,4	16,8	90	87	97
(755) Sysmex KX, XP, XQ series		15,5	0,67	4,3	5	0							5		
(772) Sysmex XN, XR series		14,5	0,95	6,6	83	0							83		
Other					2	0							2		
							1x 749, 1x 999								
(166) **PDW [-]**	[-]				32							32	32	100
Sample A		16,5	0,2	1,2	32		CVP	16,5	0,088	15%	14	19	32	32	100
(768) MINDRAY BC 5xxx series		16,4	0,3	1,8	8	0							8		
(771) MINDRAY BC 6xxx, 7xx series		16,5	0,18	1,1	22	0							22		
Other					2	0							2		
							2x 766								
Sample B		15,8	0,19	1,2	32		CVP	15,8	0,08	15%	13,4	18,2	32	32	100
(768) MINDRAY BC 5xxx series		15,8	0,15	0,94	8	0							8		
(771) MINDRAY BC 6xxx, 7xx series		15,9	0,18	1,2	22	0							22		
Other					2	0							2		
							2x 766								
(160) **Neutrophiles**	[$\cdot 10^9$/L]				128							121	120	99
Sample A		2,68	0,15	5,7	128							121	120	99
(771) MINDRAY BC 6xxx, 7xx series		2,68	0,19	7,1	26	0	CVP	2,69	0,029	25%	2,01	3,37	26		
(772) Sysmex XN, XR series		2,7	0,1	3,7	81	0	CVP	2,69	0,029	25%	2,01	3,37	81		
(1) Not assessed; (768) MINDRAY BC 5xxx series		1,69	0,47	28	5	0	CVPG	1,81	0,63	25%	1,35	2,27	0		
Other					16	0							14		
							2x 702, 1x 716, 1x 737, 1x 749, 2x 763, 1x 766, 3x 768, 1x 773, 2x 999, 1x 1/772, 1x 1/773							
Sample B		2,19	0,12	5,3	128							121	120	99
(771) MINDRAY BC 6xxx, 7xx series		2,23	0,2	9,1	26	0	CVP	2,2	0,024	25%	1,65	2,75	26		
(772) Sysmex XN, XR series		2,2	0,086	3,9	81	0	CVP	2,2	0,024	25%	1,65	2,75	81		
(1) Not assessed; (768) MINDRAY BC 5xxx series		1,21	0,065	5,4	5	3	CVPG	1,97	1,2	25%	1,47	2,47	0		
Other					16	0							14		
							2x 702, 1x 716, 1x 737, 1x 749, 2x 763, 1x 766, 3x 768, 1x 773, 2x 999, 1x 1/772, 1x 1/773							
(161) **Lymphocytes**	[$\cdot 10^9$/L]				129							119	119	100
Sample A		1,94	0,11	5,7	129							119	119	100
(771) MINDRAY BC 6xxx, 7xx series		1,93	0,12	6,2	26	0	CVP	1,94	0,021	25%	1,45	2,43	26		
(772) Sysmex XN, XR series		1,95	0,083	4,3	79	0	CVP	1,94	0,021	25%	1,45	2,43	79		
(1) Not assessed; (768) MINDRAY BC 5xxx series		2,74	0,53	19	5	0	CVPG	2,06	0,79	25%	1,54	2,58	0		

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Test / Sample / Group	[unit]	RoM	SD	CV [%]	N_{tot}	N_{out}	Comparability	AV	U_{AV}	D_{max}	LL	UL	N_{eva}	N_{suc}	S_{rel} [%]
Other					19	0							14		
							2x 702, 1x 716, 1x 737, 1x 749, 1x 755, 2x 763, 1x 766, 3x 768, 2x 999, 3x 1/772, 2x 1/773								
Sample B		2,91	0,14	4,9	129								119	119	100
(771) MINDRAY BC 6xxx, 7xx series		2,85	0,24	8,6	26	0	CVP	2,92	0,027	25%	2,19	3,65	26		
(772) Sysmex XN, XR series		2,92	0,087	3	79	0	CVP	2,92	0,027	25%	2,19	3,65	79		
(1) Not assessed; (768) MINDRAY BC 5xxx series		4,12	0,24	5,8	5	1	CVPG	3,31	1,7	25%	2,48	4,14	0		
Other					19	0							14		
							2x 702, 1x 716, 1x 737, 1x 749, 1x 755, 2x 763, 1x 766, 3x 768, 2x 999, 3x 1/772, 2x 1/773								
(162) **Monocytes**	[$\cdot 10^9$/L]				128								114	113	99
Sample A		0,372	0,13	36	128								114	114	100
(768) MINDRAY BC 5xxx series		0,16	0,13	83	7	0	CVP	0,382	0,03	asym.	0	0,573	7		
(771) MINDRAY BC 6xxx, 7xx series		0,239	0,11	44	26	0	CVP	0,382	0,03	asym.	0	0,573	26		
(772) Sysmex XN, XR series		0,461	0,04	8,6	69	0	CVP	0,382	0,03	asym.	0	0,573	69		
(1) Not assessed; (772) Sysmex XN, XR series		0,302	0,1	34	13	0	CVPG	0,296	0,067	50%	0,148	0,444	0		
Other					13	0							12		
							2x 702, 1x 716, 1x 737, 1x 749, 2x 763, 1x 766, 2x 773, 2x 999, 1x 1/768								
Sample B		0,273	0,12	42	128								114	113	99
(768) MINDRAY BC 5xxx series		0,1	0,1	100	7	0	CVP	0,255	0,023	asym.	0	0,383	7		
(771) MINDRAY BC 6xxx, 7xx series		0,141	0,065	46	26	0	CVP	0,255	0,023	asym.	0	0,383	26		
(772) Sysmex XN, XR series		0,317	0,028	8,8	69	0	CVP	0,255	0,023	asym.	0	0,383	69		
(1) Not assessed; (772) Sysmex XN, XR series		0,528	0,11	21	13	0	CVPG	0,528	0,076	50%	0,264	0,792	0		
Other					13	1							12		
							2x 702, 1x 716, 1x 737, 1x 749, 2x 763, 1x 766, 2x 773, 2x 999, 1x 1/768								
(163) **Eosinophils**	[$\cdot 10^9$/L]				128								127	127	100
Sample A		0,045	0,014	30	128								127	127	100
(768) MINDRAY BC 5xxx series		0,045	0,007	16	7	0	CVP	0,045	0,003	asym.	0	0,151	7		
(771) MINDRAY BC 6xxx, 7xx series		0,042	0,013	30	26	0	CVP	0,045	0,003	asym.	0	0,151	26		
(772) Sysmex XN, XR series		0,044	0,013	29	82	0	CVP	0,045	0,003	asym.	0	0,151	82		
Other					13	0							12		
							2x 702, 1x 716, 1x 737, 1x 749, 2x 763, 1x 766, 2x 773, 2x 999, 1x 1/768								
Sample B		0,084	0,016	19	128								127	127	100
(768) MINDRAY BC 5xxx series		0,085	0,022	26	7	0	CVP	0,084	0,003	asym.	0	0,164	7		
(771) MINDRAY BC 6xxx, 7xx series		0,083	0,015	18	26	0	CVP	0,084	0,003	asym.	0	0,164	26		
(772) Sysmex XN, XR series		0,084	0,016	19	82	0	CVP	0,084	0,003	asym.	0	0,164	82		
Other					13	0							12		
							2x 702, 1x 716, 1x 737, 1x 749, 2x 763, 1x 766, 2x 773, 2x 999, 1x 1/768								
(164) **Basophiles**	[$\cdot 10^9$/L]				128								125	125	100
Sample A		0,023	0,014	60	128								125	125	100
(768) MINDRAY BC 5xxx series		0,005	0,007	150	8	0	CVP	0,022	0,003	asym.	0	0,151	8		
(771) MINDRAY BC 6xxx, 7xx series		0,018	0,011	60	26	0	CVP	0,022	0,003	asym.	0	0,151	26		
(772) Sysmex XN, XR series		0,027	0,011	40	79	0	CVP	0,022	0,003	asym.	0	0,151	79		
Other					15	0							12		
							2x 702, 1x 716, 1x 737, 1x 749, 2x 763, 1x 766, 2x 773, 2x 999, 3x 1/772								
Sample B		0,031	0,017	54	128								125	125	100
(768) MINDRAY BC 5xxx series		0,01	0,015	150	8	0	CVP	0,031	0,004	asym.	0	0,164	8		
(771) MINDRAY BC 6xxx, 7xx series		0,017	0,011	66	26	0	CVP	0,031	0,004	asym.	0	0,164	26		
(772) Sysmex XN, XR series		0,037	0,009	25	79	0	CVP	0,031	0,004	asym.	0	0,164	79		
Other					15	0							12		
							2x 702, 1x 716, 1x 737, 1x 749, 2x 763, 1x 766, 2x 773, 2x 999, 3x 1/772								