



REF	662-1	6×4.5mL	EXP	2024-03-12	LOT	3F251D8	更新日期：	2024-01
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本报告含以下项目的示范实验室数据

参数 (Parameters)	参数 (Parameters)	参数 (Parameters)
(BASO %)嗜碱性粒细胞 %	(EOS %)嗜酸性粒细胞 %	(HCT)血细胞比容/压积
(HGB/ Hb)血红蛋白	(LYM %)淋巴细胞 %	(MCH)平均红细胞血红蛋白含量
(MCHC)平均红细胞血红蛋白浓度	(MCV)平均红细胞体积	(MONO %)单核细胞 %
(NEUT %)嗜中性粒细胞 %	(PLT)血小板	(RBC)红细胞
(WBC)白细胞		

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批号： 3F251D8			
项目\仪器\试剂方法	单位	均值	+ / - 2 SD
(BASO %)嗜碱性粒细胞 %			
Sysmex XN series			
sysmex \ Calculate	%	5	0-10
Sysmex XS series			
sysmex \ Calculate	%	11	1-21
Sysmex XT series			
sysmex \ Calculate	%	52	32-72
Sysmex XE series			
sysmex \ Calculate	%	52	32-72
Mindray BC-6000 serices			
Mindray \ Flow cytometry	%	5	0-10
(EOS %)嗜酸性粒细胞 %			
Mindray BC-6000 serices			
Mindray \ Flow cytometry	%	21	1-41
Sysmex XE series			
sysmex \ Calculate	%	16	1-31
Sysmex XT series			
sysmex \ Calculate	%	16	1-31
Sysmex XS series			
sysmex \ Calculate	%	16	1-31
Sysmex XN series			
sysmex \ Calculate	%	21	1-41
(HCT)血细胞比容/压积			
Sysmex XN series			
sysmex \ Light scattering	%	17.5	13.9-21.1
Sysmex XT series			
sysmex \ Light scattering	%	17.4	13.8-21
Sysmex XS series			
sysmex \ Light scattering	%	17.3	13.7-20.9
Sysmex XE series			
sysmex \ Light scattering	%	17.5	14.1-20.9
Mindray BC-6000 serices			
Mindray \ Light scattering	%	17.3	13.7-20.9
(HGB/ Hb)血红蛋白			
Mindray BC-6000 serices			
Mindray \ Colorimetry	g/L	63	50.8-75.2
Sysmex XE series			
sysmex \ Light scattering	g/L	63	50.8-75.2
Sysmex XS series			
sysmex \ Light scattering	g/L	63	50.6-75.4
Sysmex XT series			
sysmex \ Light scattering	g/L	63	50.8-75.2
Sysmex XN series			
sysmex \ Light scattering	g/L	63	50.6-75.4
(LYM %)淋巴细胞 %			
Sysmex XN series			
sysmex \ Calculate	%	15	5-25
Sysmex XS series			
sysmex \ Calculate	%	15	5-25
Sysmex XT series			
sysmex \ Calculate	%	15	0-30
Sysmex XE series			
sysmex \ Calculate	%	10	0-20
Mindray BC-6000 serices			
Mindray \ Flow cytometry	%	15	0-30
(MCH)平均红细胞血红蛋白含量			
Sysmex XN series			
sysmex \ Light scattering	pg	24.3	19.5-29.1
Sysmex XT series			
sysmex \ Light scattering	pg	24.5	19.9-29.1
Sysmex XS series			
sysmex \ Light scattering	pg	24.3	19.7-28.9
Sysmex XE series			
sysmex \ Light scattering	pg	24	19.2-28.8
Mindray BC-6000 serices			
Mindray \ Light scattering	pg	24.1	19.3-28.9
(MCHC)平均红细胞血红蛋白浓度			
Mindray BC-6000 serices			
Mindray \ Light scattering	g/L	351	289-413
Sysmex XE series			
sysmex \ Light scattering	g/L	350	288-412
Sysmex XS series			
sysmex \ Light scattering	g/L	348	286-410
Sysmex XT series			
sysmex \ Light scattering	g/L	351	287-415
Sysmex XN series			
sysmex \ Light scattering	g/L	349	285-413
(MCV)平均红细胞体积			
Mindray BC-6000 serices			
Mindray \ Light scattering	fL	83	67-99
Sysmex XE series			
sysmex \ Light scattering	fL	85	69-101

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Sysmex XS series sysmex \ Light scattering	fL	87	71-103
Sysmex XT series sysmex \ Light scattering	fL	84	68-100
Sysmex XN series sysmex \ Light scattering	fL	87	71-103
(MONO %)单核细胞 %			
Mindray BC-6000 series Mindray \ Flow cytometry	%	5	0-10
Sysmex XE series sysmex \ Calculate	%	5	0-10
Sysmex XT series sysmex \ Calculate	%	10	0-20
Sysmex XS series sysmex \ Calculate	%	10	0-20
Sysmex XN series sysmex \ Calculate	%	5	0-10
(NEUT %)嗜中性粒细胞 %			
Sysmex XN series sysmex \ Calculate	%	49	29-69
Sysmex XS series sysmex \ Calculate	%	59	39-79
Sysmex XT series sysmex \ Calculate	%	49	29-69
Sysmex XE series sysmex \ Calculate	%	59	39-79
Mindray BC-6000 series Mindray \ Flow cytometry	%	54	34-74
(PLT)血小板			
Mindray BC-6000 series Mindray \ Electrical impedance	Giga/L (1E +9/L)	50	30-70
Sysmex XE series sysmex \ Electrical impedance	Giga/L (1E +9/L)	55	35-75
Sysmex XS series sysmex \ Electrical impedance	Giga/L (1E +9/L)	55	35-75
Sysmex XT series sysmex \ Light scattering	Giga/L (1E +9/L)	55	35-75
Sysmex XN series sysmex \ Light scattering	Giga/L (1E +9/L)	50	30-70
(RBC)红细胞			
Sysmex XN series sysmex \ Light scattering	T/L (1E +12/L)	2.41	1.93-2.89
Sysmex XT series sysmex \ Light scattering	T/L (1E +12/L)	2.44	1.96-2.92
Sysmex XS series sysmex \ Light scattering	T/L (1E +12/L)	2.41	1.95-2.87
Sysmex XE series sysmex \ Light scattering	T/L (1E +12/L)	2.43	1.97-2.89
Mindray BC-6000 series Mindray \ Electrical impedance	T/L (1E +12/L)	2.41	1.93-2.89
(WBC)白细胞			
Mindray BC-6000 series Mindray \ Electrical impedance	Giga/L (1E +9/L)	3.31	2.65-3.97
Sysmex XE series sysmex \ Light scattering	Giga/L (1E +9/L)	3.29	2.63-3.95
Sysmex XS series sysmex \ Light scattering	Giga/L (1E +9/L)	3.33	2.65-4.01
Sysmex XT series sysmex \ Light scattering	Giga/L (1E +9/L)	3.31	2.65-3.97
Sysmex XN series sysmex \ Light scattering	Giga/L (1E +9/L)	3.3	2.64-3.96

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