



REF	660-3	6×2mL	EXP	2023-08-25	LOT	3EF92AF	更新日期：	2023-04
								1 / 3

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)
(HCT)血细胞比容/压积	(HGB/ Hb)血红蛋白	(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	(PLT)血小板
(RBC)红细胞	(WBC)白细胞	

注：此报告所提供的项目与数据均基于检测相同批号质控品的若干实验室的数据汇总统计而来。此报告不可代替产品说明书。此报告仅供学习、参考之用。因所用技术、仪器和试剂的不同，或因制造商检测方法的改变，均可导致实验室实际测得的数据偏离此报告所提供的数据。根据良好实验室规范的要求，实验室须遵循相关技术规范确立自己的均值和可接受范围。

REF

660-3

6×2mL

EXP

2023-08-25

LOT

3EF92AF

更新日期：2023-04

2 / 3

批号：3EF92AF			
项目\仪器\试剂方法	单位	均值	+ / - 2 SD
(HCT)血细胞比容/压积			
Abbott CELL-DYN 1800/3700 Dedicated \ Light scattering	%	55.4	45-65.8
Beckman LH series Dedicated \ Electrical impedance	%	54.9	44.7-65.1
Mindray BC-5600/BC-5800 Dedicated \ Light scattering	%	55.2	44.6-65.8
Siemens ADVIA 2120 Dedicated \ Light scattering	%	55.3	44.7-65.9
Sysmex XE series Dedicated \ Light scattering	%	54.8	44.4-65.2
(HGB/ Hb)血红蛋白			
Abbott CELL-DYN 1800/3700 Dedicated \ Light scattering	g/L	177	143-211
Beckman LH series Dedicated \ Light scattering	g/L	178	144-212
Mindray BC-5600/BC-5800 Dedicated \ Light scattering	g/L	176	142-210
Siemens ADVIA 2120 Dedicated \ Light scattering	g/L	175	141-209
Sysmex XE series Dedicated \ Light scattering	g/L	175	141-209
(MCH)平均红细胞血红蛋白含量			
Abbott CELL-DYN 1800/3700 Dedicated \ Electrical impedance	pg	32.7	26.5-38.9
Beckman LH series Dedicated \ Electrical impedance	pg	32.1	25.7-38.5
Mindray BC-5600/BC-5800 Dedicated \ Light scattering	pg	32.2	26-38.4
Siemens ADVIA 2120 Dedicated \ Electrical impedance	pg	32.4	26-38.8
Sysmex XE series Dedicated \ Light scattering	pg	31.9	25.7-38.1
(MCHC)平均红细胞血红蛋白浓度			
Abbott CELL-DYN 1800/3700 Dedicated \ Light scattering	g/L	330	266-394
Beckman LH series Dedicated \ Electrical impedance	g/L	338	274-402
Mindray BC-5600/BC-5800 Dedicated \ Light scattering	g/L	324	258-390
Siemens ADVIA 2120 Dedicated \ Light scattering	g/L	330	266-394
Sysmex XE series Dedicated \ Light scattering	g/L	336	270-402
(MCV)平均红细胞体积			
Abbott CELL-DYN 1800/3700 Dedicated \ Light scattering	fL	89	71-107
Beckman LH series Dedicated \ Light scattering	fL	89	71-107
Mindray BC-5600/BC-5800 Dedicated \ Light scattering	fL	90	72-108
Siemens ADVIA 2120 Dedicated \ Light scattering	fL	88	70-106
Sysmex XE series Dedicated \ Light scattering	fL	87	69-105
(PLT)血小板			
Abbott CELL-DYN 1800/3700 Dedicated \ Electrical impedance	Giga/L (1E+9/L)	550	440-660
Beckman LH series Dedicated \ Electrical impedance	Giga/L (1E+9/L)	545	435-655
Mindray BC-5600/BC-5800 Dedicated \ Light scattering	Giga/L (1E+9/L)	545	435-655
Siemens ADVIA 2120 Dedicated \ Electrical impedance	Giga/L (1E+9/L)	550	440-660
Sysmex XE series Dedicated \ Light scattering	Giga/L (1E+9/L)	560	450-670
(RBC)红细胞			
Abbott CELL-DYN 1800/3700 Dedicated \ Electrical impedance	T/L (1E+12/L)	5.56	4.44-6.68
Mindray BC-5600/BC-5800 Dedicated \ Light scattering	T/L (1E+12/L)	5.52	4.44-6.6
Siemens ADVIA 2120 Dedicated \ Light scattering	T/L (1E+12/L)	5.53	4.45-6.61

注：此报告所提供的项目与数据均基于检测相同批号质控品的若干实验室的数据汇总统计而来。此报告不可代替产品说明书。此报告仅供学习、参考之用。因所用技术、仪器和试剂的不同，或因制造商检测方法的变化，均可导致实验室实际测得的数据偏离此报告所提供的数据。根据良好实验室规范的要求，实验室须遵循相关技术规范确立自己的均值和可接受范围。



REF	660-3	6×2mL	EXP	2023-08-25	LOT	3EF92AF	更新日期：	2023-04
3 / 3								

Sysmex XE series Dedicated \ Light scattering	T/L (1E +12/L)	5.54	4.42-6.66
(WBC)白细胞			
Abbott CELL-DYN 1800/3700 Dedicated \ Electrical impedance	Giga/L (1E +9/L)	18.3	14.5-22.1
Beckman LH series Dedicated \ Electrical impedance	Giga/L (1E +9/L)	18.7	15.1-22.3
Mindray BC-5600/BC-5800 Dedicated \ Light scattering	Giga/L (1E +9/L)	18.5	14.9-22.1
Siemens ADVIA 2120 Dedicated \ Light scattering	Giga/L (1E +9/L)	18.5	14.7-22.3
Sysmex XE series Dedicated \ Light scattering	Giga/L (1E +9/L)	18.2	14.6-21.8

注：此报告所提供的项目与数据均基于检测相同批号质控品的若干实验室的数据汇总统计而来。此报告不可代替产品说明书。此报告仅供学习、参考之用。因所用技术、仪器和试剂的不同，或因制造商检测方法的改变，均可导致实验室实际测得的数据偏离此报告所提供的数据。根据良好实验室规范的要求，实验室须遵循相关技术规范确立自己的均值和可接受范围。