

Name姓名: PARRY, Lucy Caroline

MRN病历号: 2414578

Sex性别: F女性 D.O.B. 出生日期: 1982-04-20

Location科室: BJU Fertility clinic

Requesting Dr. 医嘱医生: WEN Chun Yan Maggie

Episode检验编号: 05462071

Specimens标本类型: V.Blood; 静脉血, Source: 标本来源, Urine-mid; 中段尿, Vag.spec.on swab; 阴道分泌物

Hematology Test Report 血液检验报告

Test 测试项目	Result 结果	Units 单位	Ref. Range 参考范围
★PT, Prothrombin time (凝血酶原时间, 凝固法)	12.0	seconds	(10.0-12.8)
★INR (国际标准化比值)	1.02		(0.80-1.20)
★APTT (部分活化凝血活酶时间, 凝固法)	26.8	seconds	(25.0-31.3)
CBC With Auto Differential (血常规):			
★White blood cell, WBC (白细胞)	7.5	$\times 10^9/L$	(3.5-9.5)
★Hemoglobin, Hb (血红蛋白)	132	g/L	(115-150)
★Hematocrit, HCT (红细胞压积)	0.378	L/L	(0.350-0.450)
*Mean cell volume, MCV (平均红细胞体积)	88.3	fL	(82.0-100.0)
★Platelet, PLT (血小板)	218	$\times 10^9/L$	(125-350)
Neutrophil, NE (中性粒细胞占比)	0.711	Ratio	(0.400-0.750)
Lymphocyte, LY (淋巴细胞占比)	0.198 L	Ratio	(0.200-0.500)
Monocyte, MO (单核细胞占比)	0.067	Ratio	(0.030-0.100)
Eosinophil, EO (嗜酸性粒细胞占比)	0.015	Ratio	(0.004-0.080)
Basophil, BA (嗜碱性粒细胞占比)	0.009	Ratio	(0.000-0.010)
Neutrophil, NE# (中性粒细胞#)	5.35	$\times 10^9/L$	(1.80-6.30)
Lymphocyte, LY# (淋巴细胞#)	1.49	$\times 10^9/L$	(1.10-3.20)
Monocyte, MO# (单核细胞#)	0.50	$\times 10^9/L$	(0.10-0.60)
Eosinophil, EO# (嗜酸性粒细胞#)	0.11	$\times 10^9/L$	(0.02-0.52)
Basophil, BA# (嗜碱性粒细胞#)	0.07 H	$\times 10^9/L$	(0.00-0.06)
★Red blood cell, RBC (红细胞)	4.29	$\times 10^{12}/L$	(3.80-5.10)
*Mean corpuscular Hb, MCH (红细胞血红蛋白含量)	30.8	pg	(27.0-34.0)
*MCHC (红细胞血红蛋白浓度)	349	g/L	(316-354)
Red cell distribution width, RDW (红细胞分布宽度)	13.5	%	(11.0-15.0)
Mean platelet volume, MPV (平均血小板体积)	10.0	fL	(6.0-11.0)

Collected标本采集时间: 2025-09-16 10:18
Lab Tech. 检验者: Trak/yu.jf 于俊峰

Received标本接收时间: 2025-09-16 10:33
Verified by 审核者: Trak/wang.hf 王厚芳

Reported报告时间: 2025-09-16 10:51
Printed打印时间: 2025-09-16 11:00

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“*”为北京市检验结果互认项目标识, 等同于“北京HR”; “*” are Beijing Mutual Recognition items.
“★”等同于“京津冀鲁HR”; “★” are Beijing-Tianjin-Hebei-Shandong Mutual Recognition items.
NOTE: The results are related only to this sample tested. 注: 该检验结果仅对此样本负责.