

Innovative Diagnostic Hong Kong

CBC, LIPID

Client Name : Sample Report
 客戶姓名 :
 ID No./Passport No. :
 Gender /Age /DOB : F / Adult /
 Date Received : 01-Sep-2016 03:25 pm
 Date Reported : 20-Sep-2016 10:48 am
 Lab. No. : C160901999

Specimen : All samples are blood, unless otherwise indicated.

Haematology & Serology 血液學及血清學

Test Item(s) 測試項目	Result(s) 結果	Unit(s) 單位	Ref. Range 參考值
Complete Blood Count 全血計數			
WBC count 白血球計數	5.5	$\times 10^9/L$	4.0 - 11.0
Differential Count % 白血球分類			
Neutrophils 嗜中性白血球	54.10	%	40.00 - 75.00
Lymphocytes 淋巴球	29.70	%	20.00 - 45.00
Monocytes 單核球	7.20	%	up to 13
Eosinophils 嗜酸性白血球	7.32	%	up to 6
Basophils 嗜鹼性白血球	1.75	%	up to 3
Absolute Count 白血球絕對計數			
Neutrophils 嗜中性白血球	3.0	$\times 10^9/L$	1.4 - 8.5
Lymphocytes 淋巴球	1.6	$\times 10^9/L$	1.0 - 4.8
Monocytes 單核球	0.4	$\times 10^9/L$	up to 1.4
Eosinophils 嗜酸性白血球	0.4	$\times 10^9/L$	up to 0.7
Basophils 嗜鹼性白血球	0.1	$\times 10^9/L$	up to 0.5
Haemoglobin & RBC Indices 血紅素及紅血球指數			
Haemoglobin 血色素	15.2	g/dL	11.5 - 16.5
Hematocrit 紅血球壓積量	44.5	%	35.0 - 47.0
RBC count 紅血球計數	4.99	$\times 10^{12}/L$	3.80 - 5.40
MCV 紅血球平均體積	89.2	fL	81.0 - 100.0
MCH 紅血球平均血紅素	30.5	pg	27.0 - 34.0
MCHC 紅血球平均血紅素濃度	34.2	g/dL	30.0 - 36.0
RDW 紅血球分佈寬度	12.1	%	10.5 - 14.5
Platelets Count			
Platelet Count 血小板計數	161	$\times 10^9/L$	130 - 440

** New reference interval of Complete Blood Count effective from 30/9/2016.



Print Date: 2016-09-20 10:48 agnesay P. 1 / 2

This report is intended for doctor's reference only

Approved Signatory:

Lee Fong Lai, Reg MLT I

(Innovative Diagnostics (HK) Pte Ltd)

Laboratory results should always be interpreted by a registered medical practitioner together with the patient's medical history and clinical findings.