ST. TERESA'S HOSPITAL

327 Prince Edward Road, Kowloon, Hong Kong
Tel: 852-2200-3110 Fax: 852-2200-3410

Clinical Laboratory Report

Patient Copy

Lab No: 23257859

DOCTOR

Ordered By:
On: 07/11/23
@ 18:00

CHAN KIN YIN (a)
PRISTINE MEDICAL CENTRE LTD
SHOP 601-605 6/F
H ZENTRE
15 MIDDLE ROAD TST KOWLOON

PATIENT

SI, LONG WING
施朗穎
Hospital#: **HN2023054753D** ID#: **Y750634A**
Patient#: **PN20231101202**
Age: **23** Years **1** Months Gender: **Male**
Location: **North 3/F** (北三)
Room #: **383D**

Chemical Pathology

Chemical Pathology - Routine Chemistry 1

Specimen: Blood (Venous)
Specimen Collected: 07-Nov-2023 @ 18:10
Specimen Received: 07-Nov-2023 @ 18:33

Test	化驗項目	Result	Unit	Ref. Range
Glucose (fasting)	血葡萄糖 (空腹標本)	**5.10**	*mmol/L*	*4.11 - 5.89*
Urea	尿素	**5.11**	*mmol/L*	*2.76 - 8.07*
Creatinine	肌酸酐	**83.2**	*μmol/L*	*61.9 - 106.2*
eGFR by Creatinine		**113.8**	*mL/min/1.73m²*	*≥ 60*

eGFR by Creatinine is calculated from CKD-EPI Equation
Remark : If patient is African, please multiply the eGFR result by 1.159
According to KDIGO guidelines, GFR category is defined as below:

eGFR	Stage	Description
>89	G1	Normal GFR
60-89	G2	Mild reduction in GFR (note : In the absence of pathological abnormality or other evidence of renal damage, the result may not fulfil criteria for chronic kidney disease)
45-59	G3a	Mild to moderate reduction in GFR
30-44	G3b	Moderate to severe reduction in GFR
15-29	G4	Severe reduction in GFR
<15	G5	Kidney failure

Cholesterol, Total	總膽固醇	**4.8**	*mmol/L*	*≤ 5.2*

Heart Disease Risk Factor:
Low Risk : < 5.20 mmol/L (200 mg/dL)
Borderline Risk : 5.20 - 6.20 mmol/L (200 - 240 mg/dL)
High Risk : > 6.20 mmol/L (240 mg/dL)

Triglycerides	三酸甘油脂	**0.46**	*mmol/L*	*≤ 2.28*
HDL-cholesterol	高密度膽固醇	**2.22**	*mmol/L*	*≥ 1.45*

Risk factor for CHD:

	No risk	Moderate risk	High risk
Males	> 1.45 mmol/L (> 56 mg/dL)	0.90-1.45 mmol/L (35-56 mg/dL)	< 0.90 mmol/L (< 35 mg/dL)

This Report Is Intended For Doctor's Reference

St. Teresa's Hospital

Discharge Slip (Patient Copy)

Print Date : 07-11-23
Time : 19:11:00
Page : 1 of 1

Patient No.: PN20231101202
SI LONG WING 施朗穎
HKID: : Y750634(A) Ward: N3W/383D
Sex: M Age: 23Yr1M Bed Class: SW
HN2023054753D

Attending Doctor(s) CHAN KIN YIN 陳堅燕
Admission Date 07-11-2023 14:04:47
Discharge Date 07-11-2023

Discharge to: Home

Diagnosis
(Diagnosis responsible for patient's admission)

costochondritis

Principal Procedure(s) & Investigations

CXR: clear no pneumothorax
ECG 11/2023: SR 43 LVH RSR pattern in V1 early repolarization pattern V1 to V3
echo 11:2023: mild TR EF 63.6
CTA 11/2023: normal coro origins, Ca score 0 o significant stenosis
extra-cardiac: pending

Follow-up Plan

home and FU in clinic

Allergy : No known drug allergy

Prescription : [RX20231104842]

Finish the rest :

1) PANADOL EXTEND (PARACETAMOL) TABLET 665MG
Oral - 1 TAB - 3 times daily if needed - For pain or fever

Doctor's Name CHAN KIN YIN 陳堅燕 Signature

此乃出院摘要，只供作臨床覆診或參考用途，部份內容可能有待覆診後才可確定。
This Discharge Slip is intended for clinical follow-up or reference purpose. Some of its information may need be finalised at subsequent follow-up.

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Clinical Laboratory Report

Patient Copy

Lab No: 23257859

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PATIENT

SI, LONG WING
施朗穎
Hospital#: **HN2023054753D** ID#: **Y750634A**
Patient#: **PN20231101202**
Age: **23** Years **1** Months Gender: **Male**
Location: **North 3/F** (北三)
Room #: **383D**

Chemical Pathology

Chemical Pathology - Routine Chemistry 2

Specimen: Blood (Venous)
Specimen Collected: 07-Nov-2023 @ 18:10
Specimen Received: 07-Nov-2023 @ 18:33

Test	化驗項目	Result	Unit	Ref. Range
TnI, High Sensitive	肌鈣蛋白 I	**1.0**	*pg/mL*	*< 34.2*

Reference Range: Male < 34.2 pg/mL

Elevated troponin levels may be indicative of myocardial injury associated with heart failure, renal failure, chronic renal disease, myocarditis, arrhythmias, pulmonary embolism, or other clinical conditions.
The assay was performed using Abbott Alinity i Analyzer started on 20-Mar-2020

T4 (Thyroxine)	甲狀腺素	**77.3**	*nmol/L*	*66.0 - 181.0*
Thyroid Stimulating Hormone	促甲狀腺激素	**1.370**	*mU/L*	*0.270 - 4.200*

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Patient Name: SI, LONG WING

Chemical Pathology

Hospital # : HN2023054753D Room: 383D

ST. TERESA'S HOSPITAL

327 Prince Edward Road, Kowloon, Hong Kong
Tel: 852-2200-3110 Fax: 852-2200-3410

Clinical Laboratory Report

Patient Copy

Lab No: 23257859

Haematology

DOCTOR

Ordered By:
On: 07/11/23
@ 18:00

CHAN KIN YIN (a)
PRISTINE MEDICAL CENTRE LTD
SHOP 601-605 6/F
H ZENTRE
15 MIDDLE ROAD TST KOWLOON

PATIENT

SI, LONG WING
施朗穎
Hospital#: **HN2023054753D** ID#: **Y750634A**
Patient#: **PN20231101202**
Age: **23** Years **1** Months Gender: **Male**
Location: **North 3/F** (北三)
Room #: **383D**

Haematology & Blood Bank - Haematology

Specimen: Blood (Venous)
Specimen Collected: 07-Nov-2023 @ 18:10
Specimen Received: 07-Nov-2023 @ 18:33

Test	化驗項目	Result		Unit	Ref. Range
WBC Count	白血球數量	**7.7**		*x10⁹/L*	*3.8 - 10.8*
RBC Count	紅血球數量	**4.31**	**L**	*x10¹²/L*	*4.60 - 6.20*
Hemoglobin	血紅素	**13.8**		*g/dL*	*13.5 - 18.0*
Hematocrit	紅血球壓積量	**40.7**		*%*	*40.0 - 54.0*
MCV	紅血球平均容量	**94**		*fL*	*80 - 96*
MCH	紅血球血紅素平均值	**32.0**		*pg*	*27.0 - 32.0*
MCHC	紅血球血紅素平均濃度	**33.9**		*g/dL*	*32.0 - 36.0*
RDW	紅血球體積分佈闊度	**12.5**		*%CV*	*< 14.6*
Platelet Count	血小板數量	**177**		*x10⁹/L*	*158 - 355*
Differential		%	Abs.		
Neutrophil		**73.0**	**5.6**	*x10⁹/L*	*1.7 - 8.1*
Lymphocyte		**19.6**	**1.5**	*x10⁹/L*	*0.6 - 4.8*
Monocyte		**6.3**	**0.5**	*x10⁹/L*	*0.2 - 1.1*
Eosinophil		**0.5**	**0.0**	*x10⁹/L*	*< 0.8*
Basophil		**0.6**	**0.0**	*x10⁹/L*	*< 0.3*

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This Report Is Intended For Doctor's Reference

Patient Name: SI, LONG WING
Hospital # : HN2023054753D Room: 383D

Haematology & Blood Bank

ST. TERESA'S HOSPITAL

327 Prince Edward Road, Kowloon, Hong Kong
Tel: 852-2200-3110 Fax: 852-2200-3410

Clinical Laboratory Report

Patie
Lab No: 232

DOCTOR

Orderd By:
On: 07/11/23
@ 18:00

CHAN KIN YIN (a)
PRISTINE MEDICAL CENTRE LTD
SHOP 601-605 6/F
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15 MIDDLE ROAD TST KOWLOON

PATIENT

SI, LONG WING
施朗穎
Hospital#: **HN2023054753D** ID#: **Y750634A**
Patient#: **PN20231101202**
Age: **23** Years **1** Months Gender: **Male**
Location: **North 3/F** (北三)
Room #: **383D**

Chemical Pathology

Chemical Pathology - Routine Chemistry 1

Specimen: Blood (Venous)
Specimen Collected: 07-Nov-2023 @ 18:10
Specimen Received: 07-Nov-2023 @ 18:33

Test	化驗項目	Result		Unit	Ref. Range
LDL-cholesterol (direct-measure)	低密度膽固醇	**2.21**		*mmol/L*	*≤ 2.59*

Levels in terms of risk for CHD:
Optimal : < 2.59 mmol/L (< 100 mg/dL)
Near optimal : 2.59 - 3.34 mmol/L (100 - 129 mg/dL)
Borderline high : 3.37- 4.12 mmol/L (130 - 159 mg/dL)
High : 4.14 - 4.89 mmol/L (160 - 189 mg/dL)
Very high : > 4.92 mmol/L (> 190 mg/dL)

Sodium	鈉	**139**		*mmol/L*	*136 - 145*
Potassium	鉀	**4.2**		*mmol/L*	*3.5 - 5.1*
Chloride	氯化物	**102**		*mmol/L*	*97 - 108*
Bicarbonate	重碳酸鹽	**29.4**	**H**	*mmol/L*	*22.0 - 29.0*
Protein, total	總蛋白質	**71.2**		*g/L*	*64.0 - 83.0*
Albumin	白蛋白	**43.8**		*g/L*	*35.0 - 52.0*
Globulin	球蛋白	**27.4**		*g/L*	*23.0 - 35.0*
A/G ratio	白蛋白對球蛋白比率	**1.60**			*1.10 - 1.90*
Bilirubin, total	總膽紅素	**9.7**		*μmol/L*	*≤ 21.0*
GGT	丙種谷氨轉移酵素	**20**		*IU/L*	*10 - 71*
Alkaline Phosphatase (ALP)	鹼性磷酸酵素	**71**		*IU/L*	*40 - 129*
ALT (SGPT)	谷丙轉氨酵素	**24**		*IU/L*	*≤ 41*
AST (SGOT)	谷草轉氨酵素	**17**		*IU/L*	*< 41*
HbA1c	糖化血色素	**5.2**		*%*	*4.8 - 5.9*

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聖德肋撒醫院　X光及超聲波檢查部

ST. TERESA'S HOSPITAL

327, Prince Edward Road, Kowloon,
Tel. No.: 2200-3112 Fax No.: 2200-3412

X-Ray & Ultrasound Department

[...retained in ...chart until discharged]

DOCTOR
CHAN KIN YIN (a)
PRISTINE MEDICAL CENTRE LTD SHOP 601-605 6/F H ZENTRE 15 MIDDLE ROAD TST KOWLOON

PATIENT	
SI LONG WING 施朗穎	
Visit No. : **HN2023054753D** Sex / Age : **M / 23Yr1M** Bed No. : **383D**	US / X-Ray No. : **23061668** ID No. : **Y750634 (A)** Date : **07-11-2023**

X-Ray / Ultrasound Report :

XRAY CHEST

Normal heart size and mediastinum.
No definite pulmonary consolidation or mass lesion.
No pleural effusion or pleural-based mass lesion.
No definite destructive bony lesion noted.

CONCLUSION:

Unremarkable Chest X-ray.

/LINGSN
Report No. : **23104928**

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Authorized and Reported
on 07-11-2023 @ 16:52 by
簡斌城醫生
DR. COLVYN PAN SHING KAN
MBChB (CUHK), F.R.C.R., MBA, F.H.K.C.R.
FHKAM (Radiology)

Version No. 1