

Specialist Diagnostic Services, ABN 84 007 190 043 APA 000042, trading as Dorevitch Pathology.

Pathology Report



Accreditation Number 2204
Accredited for compliance with NPAAC standards
and ISO 15189

HEIDELBERG LABORATORY

Phone: 03 8345 6031

Dr. Philip Kostos

UR No:542654

Dr Ref:00011534

Lab Number:24-51761700

Patient:HEWAT, DOMINIQUE

Receipt Date:06/05/24

Address:943 BURRUMBEET-HILLCREST RD, HILLCREST VIC

Collected:06/05/24 @ 10:00

Postcode:3351

Phone:

Reported:13/05/24 @ 13:30

DoB:27/09/92

Gender:Female

Age:31 Years

Tests Requested:TFT,MBI,CPK,BFO,GS,TRY,VID,FES,CRP,ZNS,FBE,IGE

* = Tests Outstanding

Doctor:MRS GERALDINE GEORGEOU

Ref. by DR.SHALINI AHLAWAT

U2 22 BELGRAVE STREET

KOGARAH 2217

<report>

Serum Creatine Kinase : 37 U/L (0-170)

SERUM C-REACTIVE PROTEIN (CRP)

Date	Lab. No.	CRP	Ref Range (0-10)
22/05/23	47429691	6	
06/05/24	51761700	1 mg/L	

FULL BLOOD EXAMINATION

HB : 116 g/L (115-165)

PCV: 0.35 L/L (0.37-0.47)

RCC: 3.87 x10 12 /L(3.80-5.80)

MCV: 90 fL (80-96)

MCH: 30 pg (27-32)

MCHC 331 g/L (320-360)

RDW: 12.9 % (11.0-16.0)

WHITE CELL COUNT: 4.6 (x10 9 /L) (4.0-11.0)

Neutrophils: 65% 3.0 (2.0-8.0)

Lymphocytes: 27% 1.2 (1.0-4.0)

Monocytes : 6% 0.3 (0.0-1.0)

Eosinophils: 2% 0.1 (0.0-0.5)

Basophils : 0% 0.0 (0.0-0.2)

PLATELETS : 237 (150-450)

COMMENT: No significant abnormality.

SERUM IRON-STUDIES

Date:08/11/13 05/06/22 06/05/24				Ref.	
Time:11:40 09:25 10:00					
Lab.No:33375923 41387268 51761700					
				Units	Range
Ferritin:	27	79	25	ug/L	(30-300)
Iron:	23		6	umol/L	(7-27)
Transferrin:	2.7	2.2		g/L	(2.0-3.6)
Transferrin Sat:	34	11		%	(13-47)

Medical professionals: Please contact a pathologist on 03 9244 0444 if required.

Method: Siemens Immunoassay

NORMAL
FILE

NOTES
REQUIRED

RECALL
PATIENT

☐
URGENT

☐
NON
URGENT

Dorevitch Pathology13/05/2024 2:07:05 PM UNKPAGE3/005Fax Server

TO:0282872565-DOR-24-51761700COMPANY:

Dorevitch

PATHOLOGY

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RCPA

NATA

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HEIDELBERG LABORATORYPhone: 03 8345 6031Dr. Philip Kostos

UR No:542654

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Address:943 BURRUMBEET-HILLCREST RD, HILLCREST VIC

Postcode:3351

DoB:27/09/92

Tests Requested:TFT,MBI,CPK,BFO,GS,TRY,VID,FES,CRP,ZNS,FBE,IGE

Dr Ref:00011534

Phone:

Gender:Female

Age:31 Years

Tests Requested:TFT,MBI,CPK,BFO,GS,TRY,VID,FES,CRP,ZNS,FBE,IGE

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U2 22 BELGRAVE STREET
KOGARAH 2217

Ref. by DR.SHALINI AHLAWAT

<panel>BFO</panel><reported_date>07/05/2024</reported_date><reported_time>14:28</reported_time>

SERUM TRYPTASE

Tryptase:3.4ug/L

Ref Range(< 11.4)

Elevated tryptase levels may be suggestive of mast cell degranulation such as anaphylaxis or increased total number of mast cells (e.g. Mastocytosis).

Tryptase levels typically peak 1 to 2 hours after onset of anaphylaxis. A negative result does not exclude the diagnosis of anaphylaxis. False-negative results can occur if the blood sample is collected > 12 hours following the onset of symptoms of anaphylaxis. Levels may not always be elevated in food anaphylaxis.

Persistently elevated tryptase levels in a person with symptoms of mast cell activation suggest a diagnosis of mastocytosis.

Tryptase may also be elevated in asthma, myeloproliferic disorders, chronic renal impairment and any condition that activates mast cells.

SERUM 25 - HYDROXY VITAMIN D

DateLab. No.25 - Hydroxy Vitamin D(nmol/L)

06/05/245176170084

Method: DiaSorin Liaison XL immunoassay. Note that this test cannot be used to monitor patients taking exclusively 1,25 dihydroxy Vitamin D (Calcitriol).

SERUM/PLASMA TRACE ELEMENTS

Zinc7.4umol/L

(10.0-18.0)

Plasma zinc levels may be reduced by the acute-phase response, hypoalbuminaemia or zinc deficiency. Zinc deficiency is associated with diets low in animal protein but high in phytates that bind zinc. Iatrogenic causes include treatment with anabolic or metal chelating

NORMAL FILE

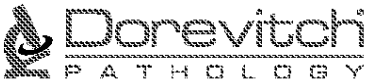
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HEIDELBERG LABORATORY

Phone: 03 8345 6031

Dr. Philip Kostos

UR No: 542654 Dr Ref: 00011534 Lab Number: 24-51761700
Patient: HEWAT, DOMINIQUE Receipt Date: 06/05/24
Address: 943 BURRUMBEET-HILLCREST RD, HILLCREST VIC Collected: 06/05/24 @ 10:00
Postcode: 3351 Phone: Reported: 13/05/24 @ 13:30
DoB: 27/09/92 Gender: Female Age: 31 Years
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U2 22 BELGRAVE STREET
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drugs (corticosteroids/penicillamine) and synthetic diet therapies such as TPN.

Ref.Range
IMMUNOGLOBULIN E (SERUM)

Serum Immunoglobulin E : 62 kIU/L (0-200)

Method: Siemens Immunoassay

SERUM VITAMIN B12 AND FOLATE

Date: 05/06/22 06/05/24
Time: 09:25 10:00
Lab.No: 41387268 51761700

			Ref.
			Units Range
Vitamin B12	:	199 351	pmol/L (150-700)
Holotranscobalamin	:	58 140	pmol/L (> 27)
Serum Folate	:	17.5 > 54.0	nmol/L (> 9.0)

Comment:
No vitamin B12 deficiency.

Please note that as of 18/10/2021, Dorevitch changed to the Atellica analyser for Active B12 testing. Comparison studies have shown good agreement between the methods and the reference intervals have not changed. If further information is required, please contact a Chemical Pathologist on 9244 0444.

Method: Siemens Immunoassay

Vitamin B12 method: Siemens Immunoassay

Note: Serum folate concentration may be falsely increased in people taking biotin supplements. Unless medical contraindicated, supplements should be withheld at least one week before testing.

NORMAL
FILE

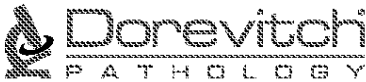
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