

Admin

From: Kathryn Moloney <health@kathrynmoloney.com.au>
Sent: Wednesday, 13 December 2023 12:10 PM
To: Admin; jarrydpickert@gmail.com
Subject: Jarryd Pickert Results

RECEIVED

15/12
B

Hello,

Would you please be so helpful as to forward me the recent test results for Jarryd Pickert 30/08/1991?

His Doctor is Dr Dalbir Singh.

Thank you so much for your help.

Warmly,
Kathryn

Kathryn Moloney
BHSc. Naturopathy
Natural fertility specialist
[My Wholefood Hub](#) Naturopath
She/Her
+61 (0) 408 976 252

[Book a 1:1 Online Appointment](#)

ACTION

☐ Scan

☐ File

☐ KIV

☐ Contact

☐ Mail

☐ Urgent

☐ Shred

☐ Recall

☐ Fax

☐ Copy

Patient Name: PICKERT, JARRYD LEIGH
Patient Address: 53 HENTY ST, PORTLAND 3305
D.O.B: 30/08/1991
Medicare No.: 34823140352
Lab. Reference: 23-30624308-SEL-0
Addressee: DR DALBIR SINGH

Gender: M
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. DALBIR SINGH

Date Requested: 5/12/2023
Date Collected: 6/12/2023

Date Performed: 6/12/2023
Complete: Final

Specimen:
Subject(Test Name): SERUM SELENIUM
Clinical Information:

SERUM/PLASMA TRACE ELEMENTS

Selenium 1.43 umol/L (0.80-1.90)

Requested Tests : GS, SU*, TFT, VID, GHB, ZNS, SEL, CUS, PRL, MBI, LIP, INS, HOC, FHP, FBE, BFO,
AND

Patient Name: PICKERT, JARRYD LEIGH
Patient Address: 53 HENTY ST, PORTLAND 3305
D.O.B: 30/08/1991
Medicare No.: 34823140352
Lab. Reference: 23-30624308-ZNS-0
Addressee: DR DALBIR SINGH

Gender: M
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. DALBIR SINGH

Date Requested: 5/12/2023
Date Collected: 6/12/2023
Specimen:

Date Performed: 6/12/2023
Complete: Final

Subject(Test Name): ZINC
Clinical Information:

SERUM/PLASMA TRACE ELEMENTS

Zinc 11.7 umol/L (10.0-18.0)

Requested Tests : GS, SU*, TFT, VID, GHB, ZNS, SEL*, CUS, PRL, MBI, LIP, INS, HOC, FHP, FBE, BFO, AND

Patient Name: PICKERT, JARRYD LEIGH
Patient Address: 53 HENTY ST, PORTLAND 3305
D.O.B: 30/08/1991
Medicare No.: 34823140352
Lab. Reference: 23-30624308-CUS-0
Addressee: DR DALBIR SINGH

Gender: M
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. DALBIR SINGH

Date Requested: 5/12/2023
Date Collected: 6/12/2023

Date Performed: 6/12/2023
Complete: Final

Specimen:
Subject(Test Name): COPPER (SERUM)
Clinical Information:

SERUM/PLASMA TRACE ELEMENTS

Copper	13	umol/L	(RI) (11-22)
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RI = Reference Interval

Requested Tests : GS, SU*, TFT, VID, GHB, ZNS, SEL*, CUS, PRL, MBI, LIP, INS, HOC, FHP, FBE, BFO, AND

Patient Name: PICKERT, JARRYD LEIGH
Patient Address: 53 HENTY ST, PORTLAND 3305
D.O.B: 30/08/1991
Medicare No.: 34823140352
Lab. Reference: 23-30624308-GHB-0
Addressee: DR DALBIR SINGH

Gender: M
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. DALBIR SINGH

Date Requested: 5/12/2023

Date Performed: 6/12/2023

Date Collected: 6/12/2023

Complete: Final

Specimen:

Subject(Test Name): HBA1C (GLYCATED HB)

Clinical Information:

BLOOD HAEMOGLOBIN A 1c

Date	Lab.No.	HBA1C %	HbA1c mmol/mol
06/12/23	30624308	4.9	30

For diagnosis of diabetes mellitus the cut off is 6.5%.

For monitoring diabetic patients use the guidelines below.

Guidelines	HbA1c%	HbA1c mmol/mol
General Target	< 7.1	< 54
Adequate	< 8.1	< 65
Suboptimal	> 8.0	> 64

Requested Tests : GS, SU*, TFT, VID, GHB, ZNS*, SEL*, CUS*, PRL, MBI, LIP, INS, HOC, FHP, FBE, BFO, AND

Patient Name: PICKERT, JARRYD LEIGH
Patient Address: 53 HENTY ST, PORTLAND 3305
D.O.B: 30/08/1991
Medicare No.: 34823140352
Lab. Reference: 23-30624308-AND-0
Addressee: DR DALBIR SINGH

Gender: M
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. DALBIR SINGH

Date Requested: 5/12/2023
Date Collected: 6/12/2023

Date Performed: 6/12/2023
Complete: Final

Specimen:
Subject(Test Name): ANDROGENIC HORMONE INVEST
Clinical Information:

		Ref.Range
Total Testosterone :	24.0 nmol/L	(10.0-35.0)
Sex Hormone Binding Globulin :	27 nmol/L	(13-71)
Calculated Free Testosterone :	595 pmol/L	(225-725)

No calculated free testosterone will be reported if testosterone or SHBG is outside our measuring range.

Testosterone, SHBG and DHEA Method: Siemens Immunoassay.

Note: Serum testosterone and DHEAS concentrations may be falsely increased and SHBG concentration may be falsely decreased in people taking biotin supplements. Unless medical contraindicated, supplements should be withheld at least 3-5 days before testing.

Requested Tests : GS, SU*, TFT, VID, GHB*, ZNS*, SEL*, CUS*, PRL, MBI, LIP, INS, HOC, FHP, FBE, BFO, AND

Patient Name: PICKERT, JARRYD LEIGH
Patient Address: 53 HENTY ST, PORTLAND 3305
D.O.B: 30/08/1991
Medicare No.: 34823140352
Lab. Reference: 23-30624308-SU-0
Addressee: DR DALBIR SINGH

Gender: M
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. DALBIR SINGH

Date Requested: 5/12/2023

Date Performed: 6/12/2023

Date Collected: 6/12/2023

Complete: Final

Specimen:

Subject(Test Name): SPECIMEN AS REQUESTED

Clinical Information:

REFERRED WORK

The specimen for : SPECIMEN AS REQUESTED
Has been forwarded to: MONASH MEDICAL CENTRE
BIOCHEM. DPT: LEVEL 4
246 CLAYTON RD

CLAYTON
VIC 3168
Phone: 9594 4538

(No charge has been raised by us for collection or courier costs)

Patient Name: PICKERT, JARRYD LEIGH
Patient Address: 53 HENTY ST, PORTLAND 3305
D.O.B: 30/08/1991
Medicare No.: 34823140352
Lab. Reference: 23-30624308-INS-0
Addressee: DR DALBIR SINGH

Gender: M
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. DALBIR SINGH

Date Requested: 5/12/2023
Date Collected: 6/12/2023

Date Performed: 6/12/2023
Complete: Final

Specimen:
Subject(Test Name): INSULIN (SERUM)
Clinical Information:

SERUM INSULIN

Collection time: 3:50 pm

Insulin: 11 mIU/L

Note: Normal fasting serum insulin is between 3 and 25 mIU/L.

Requested Tests : GS, SU*, TFT, VID, GHB*, ZNS*, SEL*, CUS*, PRL, MBI, LIP, INS, HOC, FHP, FBE, BFO, AND*

Patient Name: PICKERT, JARRYD LEIGH
Patient Address: 53 HENTY ST, PORTLAND 3305
D.O.B: 30/08/1991
Medicare No.: 34823140352
Lab. Reference: 23-30624308-PRL-0
Addressee: DR DALBIR SINGH

Gender: M
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. DALBIR SINGH

Date Requested: 5/12/2023
Date Collected: 6/12/2023

Date Performed: 6/12/2023
Complete: Final

Specimen:
Subject(Test Name): PROLACTIN (SERUM)
Clinical Information:

PROLACTIN

Serum Prolactin : 84 mIU/L (45-375)

Method: Siemens Immunoassay

Requested Tests : GS, SU*, TFT, VID, GHB*, ZNS*, SEL*, CUS*, PRL, MBI, LIP, INS*, HOC, FHP, FBE, BFO, AND*

Patient Name: PICKERT, JARRYD LEIGH
Patient Address: 53 HENTY ST, PORTLAND 3305
D.O.B: 30/08/1991
Medicare No.: 34823140352
Lab. Reference: 23-30624308-HOC-0
Addressee: DR DALBIR SINGH

Gender: M
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. DALBIR SINGH

Date Requested: 5/12/2023

Date Performed: 6/12/2023

Date Collected: 6/12/2023

Complete: Final

Specimen:

Subject(Test Name): HOMOCYSTEINE PLASMA

Clinical Information:

PLASMA HOMOCYSTEINE

Ref. Range

Plasma Homocysteine : 13.5 umol/L

(3.7-13.9)

Method: Siemens Immunoassay

Requested Tests : GS, SU*, TFT, VID, GHb*, ZNS*, SEL*, CUS*, PRL, MBI, LIP, INS*, HOC, FHP, FBE, BFO, AND*

Patient Name: PICKERT, JARRYD LEIGH
Patient Address: 53 HENTY ST, PORTLAND 3305
D.O.B: 30/08/1991
Medicare No.: 34823140352
Lab. Reference: 23-30624308-BFO-0
Addressee: DR DALBIR SINGH

Gender: M
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. DALBIR SINGH

Date Requested: 5/12/2023
Date Collected: 6/12/2023

Date Performed: 6/12/2023
Complete: Final

Specimen:
Subject(Test Name): B12,FOLATE
Clinical Information:

SERUM VITAMIN B12 AND FOLATE

Date: 06/12/23
Time: 15:50
Lab.No: 30624308

		Ref.
		Units Range
Vitamin B12	: 255	pmol/L (150-700)
Holotranscobalamin	: 118	pmol/L (> 27)
Serum Folate	: 32.5	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.

Requested Tests : GS, SU*, TFT, VID, GHB*, ZNS*, SEL*, CUS*, PRL, MBI, LIP, INS*, HOC, FHP, FBE, BFO, AND*

Patient Name: PICKERT, JARRYD LEIGH
Patient Address: 53 HENTY ST, PORTLAND 3305
D.O.B: 30/08/1991
Medicare No.: 34823140352
Lab. Reference: 23-30624308-TFT-0
Addressee: DR DALBIR SINGH

Gender: M
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. DALBIR SINGH

Date Requested: 5/12/2023
Date Collected: 6/12/2023

Date Performed: 6/12/2023
Complete: Final

Specimen:
Subject(Test Name): THYROID FUNCTION TEST
Clinical Information:

THYROID FUNCTION TESTS (SERUM)

		Ref.Range
Free Thyroxine (Free T4) :	18.5 pmol/L	(10.0-23.0)
Thyroid Stimulating Hormone (TSH) :	1.54 mIU/L	(0.50-4.00)
Free Triiodothyronine (Free T3) :	7.4 pmol/L	(3.5-6.5) **

Although FT3 is mildly elevated, normal TSH and FT4 indicate normal thyroid function.
Note that TSH should NOT be used to adjust thyroxine treatment in people with pituitary disease.
Medical professionals: Please contact a pathologist if required on (03) 9244 0444.

Method: Siemens Immunoassay

Note: Free T4 results should be interpreted with caution in patients taking high-dose biotin therapy due to possible interference with this test.

Requested Tests : GS, SU*, TFT, VID, GHB*, ZNS*, SEL*, CUS*, PRL*, MBI, LIP, INS*, HOC*, FHP, FBE, BFO*, AND*

Patient Name: PICKERT, JARRYD LEIGH
Patient Address: 53 HENTY ST, PORTLAND 3305
D.O.B: 30/08/1991
Medicare No.: 34823140352
Lab. Reference: 23-30624308-VID-0
Addressee: DR DALBIR SINGH

Gender: M
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. DALBIR SINGH

Date Requested: 5/12/2023
Date Collected: 6/12/2023

Date Performed: 6/12/2023
Complete: Final

Specimen:
Subject(Test Name): 25 HYDROXY VITAMIN D
Clinical Information:

SERUM 25 - HYDROXY VITAMIN D

Date	Lab. No.	25 - Hydroxy Vitamin D (nmol/L)	Ref.Range (> 50)
06/12/23	30624308	90	

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

Requested Tests : GS, SU*, TFT*, VID, GHB*, ZNS*, SEL*, CUS*, PRL*, MBI, LIP, INS*, HOC*, FHP, FBE, BFO*, AND*

Patient Name: PICKERT, JARRYD LEIGH
Patient Address: 53 HENTY ST, PORTLAND 3305
D.O.B: 30/08/1991
Medicare No.: 34823140352
Lab. Reference: 23-30624308-FHP-0
Addressee: DR DALBIR SINGH

Gender: M
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. DALBIR SINGH

Date Requested: 5/12/2023

Date Collected: 6/12/2023

Specimen:

Subject(Test Name): HORMONE STUDIES

Clinical Information:

Date Performed: 6/12/2023

Complete: Final

SERUM HORMONES

	FSH IU/L	LH IU/L	E2 pmol/L	PROG nmol/L
Lab.No Date 30624308 06/12/23	3	5		

REFERENCE INTERVALS

Adult Male	1-10	1-10	-	1.2-4.8
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Method: Siemens Immunoassay

Requested Tests : GS, SU*, TFT*, VID*, GHB*, ZNS*, SEL*, CUS*, PRL*, MBI, LIP, INS*, HOC*, FHP, FBE, BFO*, AND*

Patient Name: PICKERT, JARRYD LEIGH
Patient Address: 53 HENTY ST, PORTLAND 3305
D.O.B: 30/08/1991
Medicare No.: 34823140352
Lab. Reference: 23-30624308-GS-0
Addressee: DR DALBIR SINGH

Gender: M
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. DALBIR SINGH

Date Requested: 5/12/2023
Date Collected: 6/12/2023

Date Performed: 6/12/2023
Complete: Final

Specimen:
Subject(Test Name): GLUCOSE SERUM SPECIMEN
Clinical Information:

	SERUM	GLUCOSE	
Fasting Status	Specimen	Result	Ref.Range
Fasting	3:50 PM	5.6 mmol/L	(4.0-6.0)

Note (1): Glucose reference ranges: Fasting 4.0-6.0, Random 4.0-7.8.
Consider further investigation including glucose tolerance test
in people with fasting glucose 5.5-6.9 or random 7.8-11.0 mmol/L

Requested Tests : GS, SU*, TFT*, VID*, GHB*, ZNS*, SEL*, CUS*, PRL*, MBI, LIP, INS*, HOC*, FHP*,
FBE, BFO*, AND*

Patient Name: PICKERT, JARRYD LEIGH
Patient Address: 53 HENTY ST, PORTLAND 3305
D.O.B: 30/08/1991
Medicare No.: 34823140352
Lab. Reference: 23-30624308-LIP-0
Addressee: DR DALBIR SINGH

Gender: M
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. DALBIR SINGH

Date Requested: 5/12/2023

Date Performed: 6/12/2023

Date Collected: 6/12/2023

Complete: Final

Specimen:

Subject(Test Name): LIPID STUDIES

Clinical Information:

SERUM/PLASMA LIPID STUDIES - Fasting

Total Chol:	4.2 mmol/L
Triglyceride:	0.9 mmol/L
HDL - C:	1.3 mmol/L
LDL - C:	2.5 mmol/L
NON HDL - C:	2.9 mmol/L
Chol/HDL Ratio:	3.2

Therapeutic targets vary depending on the patient's cardiovascular risk profile.

	T.Chol	Trig	HDL-C	LDL-C	Non HDL-C
Primary Prevention:	<4.0	<2.0	>=1.0	<2.0	<2.5
Secondary Prevention:		<2.0	>=1.0	<1.8	<2.5

National Vascular Disease Prevention Alliance Guidelines 2012.
<http://strokefoundation.com.au>

National Heart Foundation Guidelines 2012.
<http://www.heartfoundation.org.au>

Note: The Chol/HDL ratio reflects changes in VLDL, LDL and HDL, with high values indicating an increased risk of atherosclerosis.
Target values < 3.5 are sometimes recommended for people with known vascular disease or others at high risk.

Target LDL is less than 2.0 mmol/L in people with

- A personal or strong family history of vascular disease
- Diabetes
- Aboriginal or Torres Strait Islander ancestry

Requested Tests : GS, SU*, TFT*, VID*, GHB*, ZNS*, SEL*, CUS*, PRL*, MBI, LIP, INS*, HOC*, FHP*, FBE, BFO*, AND*

Patient Name: PICKERT, JARRYD LEIGH
Patient Address: 53 HENTY ST, PORTLAND 3305
D.O.B: 30/08/1991
Medicare No.: 34823140352
Lab. Reference: 23-30624308-MBI-0
Addressee: DR DALBIR SINGH

Gender: M
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. DALBIR SINGH

Date Requested: 5/12/2023
Date Collected: 6/12/2023

Date Performed: 6/12/2023
Complete: Final

Specimen:
Subject(Test Name): GENERAL BIOCHEMISTRY
Clinical Information:

SERUM/PLASMA BIOCHEMISTRY

		Ref. Range
Sodium :	140 mmol/L	(135-145)
Potassium :	4.3 mmol/L	(3.5-5.2)
Chloride :	103 mmol/L	(95-110)
Bicarbonate :	29 mmol/L	(22-32)
Urea :	3.9 mmol/L	(2.3-7.6)
Est.GFR(mL/min) :	> 90 per 1.73sqm	(> 60)
Creatinine :	80 umol/L	(60-110)
Total Bilirubin :	15 umol/L	(< 20)
Ala. Aminotransferase (ALT) :	15 U/L	(< 55)
Asp. Aminotransferase (AST) :	16 U/L	(< 40)
Alkaline Phosphatase (ALP) :	64 U/L	(30-110)
Gamma Glutamyl Trans. (GGT) :	23 U/L	(< 40)
Total Protein :	72 g/L	(60-80)
Albumin :	44 g/L	(36-49)
Globulin :	28 g/L	(22-40)
Calcium :	2.44 mmol/L	(2.15-2.65)
Cor. Calcium :	2.36 mmol/L	(2.15-2.65)

Requested Tests : GS, SU*, TFT*, VID*, GHb*, ZNS*, SEL*, CUS*, PRL*, MBI, LIP, INS*, HOC*, FHP*, FBE, BFO*, AND*

Patient Name: PICKERT, JARRYD LEIGH
Patient Address: 53 HENTY ST, PORTLAND 3305
D.O.B: 30/08/1991
Medicare No.: 34823140352
Lab. Reference: 23-30624308-FBE-0
Addressee: DR DALBIR SINGH

Gender: M
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. DALBIR SINGH

Date Requested: 5/12/2023

Date Performed: 6/12/2023

Date Collected: 6/12/2023

Complete: Final

Specimen:

Subject(Test Name): FULL BLOOD EXAMINATION

Clinical Information:

FULL BLOOD EXAMINATION

HB :	146	g/L	(130-180)	WHITE CELL COUNT:	4.3	(x10 ⁹ /L)
HCT:	0.41	L/L	(0.40-0.54)	Neutrophils:	49%	2.1 (2.0-8.0)
RCC:	4.50	x10 ¹²	/L(4.50-6.50)	Lymphocytes:	37%	1.6 (1.0-4.0)
MCV:	92	fL	(80-96)	Monocytes :	12%	0.5 (0.0-1.0)
MCH:	32	pg	(27-32)	Eosinophils:	1%	0.0 (0.0-0.5)
MCHC	354	g/L	(320-360)	Basophils :	1%	0.0 (0.0-0.2)
RDW:	11.6	%	(11.0-16.0)			

PLATELETS : 257 (150-450)

COMMENT: Red cells, white cells and platelets are within normal limits.

Requested Tests : GS*, SU*, TFT*, VID*, GHB*, ZNS*, SEL*, CUS*, PRL*, MBI*, LIP*, INS*, HOC*, FHP*, FBE, BFO*, AND*