

Patient Name: GERVAIS, JOSLYN
Patient Address: 19 POSSUMWOOD PL, BUDERIM 4556
D.O.B: 25/05/1959
Medicare No.: 41373714832
Lab. Reference: 21-67359474-CBC-0
Addressee: DR DAVID HAWES

Gender: F
IHI No.:
Provider: QML Pathology
Referred by: HAWES, DR. DAVID

Date Requested: 8/11/2021

Date Performed: 9/11/2021

Date Collected: 9/11/2021

Complete: Final

Specimen:

Subject(Test Name): MASTER FULL BLOOD COUNT

Clinical Information:

CUMULATIVE FULL BLOOD EXAMINATION

Date	08/03/21	30/07/21	11/10/21	09/11/21
Time	07:38	07:25	07:01	07:35
Lab No	27790585	29882271	55224024	67359474
Hb	125	129	129	132 g/L (115-160)
RCC	4.5	4.5	4.5	4.5 x10 ¹² /L (3.6-5.2)
Hct	0.40	0.40	0.39	0.41 (0.33-0.46)
MCV	90	87	87	91 fL (80-98)
MCH	28	28	29	29 pg (27-35)
Plats	289	303	281	305 x10 ⁹ /L (150-450)
WCC	4.2	4.1	3.8	3.9 x10 ⁹ /L (4.0-11.0)
Neuts	1.7	1.8	1.9 43 %	1.7 x10 ⁹ /L (2.0-7.5)
Lymphs	1.9	1.8	1.5 44 %	1.7 x10 ⁹ /L (1.1-4.0)
Monos	0.5	0.4	0.3 9 %	0.4 x10 ⁹ /L (0.2-1.0)
Eos	0.08	0.08	0.08 3 %	0.12 x10 ⁹ /L (0.04-0.40)
Basos	0.04	0.04	0.04 1 %	0.04 x10 ⁹ /L (< 0.21)
E.S.R.		6		mm/hr (1-30)

67359474 Automated Comment:

As per ISLH guidelines - Film not reviewed. If a film review is truly indicated, contact the laboratory within 24 hours of collection. Otherwise investigate any highlighted abnormalities as clinically appropriate.

Neutropenia may be a transient effect of an acute viral infection. Persistent neutropenia may be seen as a result of certain infections, hypersplenism, SLE/Rheumatoid, drug side effect, and sometimes as an ethnic familial disorder, or in older patients an early myelodysplasia. Correlate Clinically as well as with E+LFTs, Viral Serology, Lymphocyte Markers, ANA/RF if clinically appropriate. Otherwise, suggest repeat at a later date.

**** FINAL REPORT - Please destroy previous report ****

Tests Completed:FBC

Tests Pending :SE E/LFT, SE VIT D, SE LIPASE

Patient Name: GERVAIS, JOSLYN
Patient Address: 19 POSSOMWOOD PLACE, BUDERIM QLD
D.O.B: 25/05/1959
Medicare No.: 41373714832
Lab. Reference: 3334219
Addressee: DR DAVID HAWES

Gender: F
IHI No.:
Provider: X-RAY and Imaging
Referred by: DR DAVID HAWES

Date Requested: 8/11/2021
Date Collected: 10/11/2021

Date Performed: 10/11/2021
Complete: Final

Specimen:
Subject(Test Name): ULTRASOUND ABDOMEN
Clinical Information:

THE IMAGES (38) FOR THIS REPORT ARE AVAILABLE TO VIEW ONLINE:

<https://dd.medinexus.com.au/web/images.htm?id=IGJFGOGBNGLMJFHLFHHCGBHLGBIIL%40NGGBFHMALIJFNGFHMAMJGBELHDNHJFLMGFE%40MKHCHMNGMJMHCEMGGNLNHCJGI%40IAGCELJGHCIAKDJFII%40B&refid=30802917>

This report is for: Dr D. Hawes
Referred By:
Dr D. Hawes

US ABDOMEN 10/11/2021 Reference: 3334219

Abdominal Ultrasound

Clinical Indications:

4-5/7 of abdomen issues
Upper abdo pain, through to the back - exacerbated with pain
No history dyspepsia
Has lost 3kg in last 1/52
Impression ?GB pathology

Findings:

Pancreas: Normal.
Aorta: Normal calibre, 16mm.
Liver: Normal in size measuring 12cm. 16 x 17 x 17mm solid hyperechoic lesion with no increased vascularity in segment 5.
Biliary Tract: Normal. CBD diameter: 2mm.
Gall Bladder: Thin walled. There is 24mm collection of mobile sludge present. 3mm non-vascular polyp in the body.
Right Kidney: Normal size; length 9cm. No mass, calculus or pelvicalyceal dilatation.
Left Kidney: Normal size; length 10cm. No mass, calculus or pelvicalyceal dilatation.
Spleen: Normal, 9cm.
No free fluid or ascites.

Conclusion:

Small volume of sludge in the gallbladder lumen. No cholelithiasis or evidence of cholecystitis. Small gallbladder polyp, most likely benign at this size. This can be followed up in 3 months to assess progress. Small lesion in liver segment 5, suggestive of a haemangioma. This can also be followed up in 3 months to confirm stability.

Radiologist: Dr J. Velkovic

Click here to view all images in IntelConnect (XI-3334219-US):
<https://dd.medinexus.com.au/web/dicomlink.aspx?accession=XI-3334219-US&version=2&id=Dogdp8p78NIYWGwHGglyhQ%3d%3d>

Patient Name: GERVAIS, JOSLYN
Patient Address: 19 POSSUMWOOD PL, BUDERIM 4556
D.O.B: 25/05/1959
Medicare No.: 41373714832
Lab. Reference: 21-67359474-25T-0
Addressee: DR DAVID HAWES

Gender: F
IHI No.:
Provider: QML Pathology
Referred by: HAWES, DR. DAVID

Date Requested: 8/11/2021

Date Performed: 9/11/2021

Date Collected: 9/11/2021

Complete: Final

Specimen:

Subject(Test Name): E/LFT (MASTER)

Clinical Information:

SERUM CHEMISTRY - RANDOM

Sodium	137 mmol/L (137-147)	T.Bili	12 umol/L (2-20)
Potass.	4.2 mmol/L (3.5-5.0)	Alk.P	82 U/L (30-115)
Chloride	106 mmol/L (96-109)	GGT	10 U/L (0-45)
Bicarb	29 mmol/L (25-33)	ALT	11 U/L (0-45)
An.Gap	6 mmol/L (4-17)	AST	20 U/L (0-41)
Gluc	6.6 mmol/L (3.0-7.7)	LD	158 U/L (80-250)
Urea	5.1 mmol/L (2.5-7.5)	T.Prot	69 g/L (60-82)
Creat	73 umol/L (50-120)	Alb	44 g/L (35-50)
eGFR	76 mL/min (over 59)	Glob	25 g/L (20-40)
Urate	0.17 mmol/L (0.14-0.35)	Chol	6.8 mmol/L (3.6-7.3)
Calcium	2.51 mmol/L (2.15-2.60)	Trig	0.8 mmol/L (0.3-4.0)
Corr.Ca	2.47 mmol/L (2.15-2.60)		
Phos	1.0 mmol/L (0.8-1.5)		

Tests Completed:FBC, SE E/LFT, SE VIT D, SE LIPASE

Tests Pending :

Patient Name: GERVAIS, JOSLYN
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D.O.B: 25/05/1959
Medicare No.: 41373714832
Lab. Reference: 21-67359474-VD-0
Addressee: DR DAVID HAWES

Gender: F
IHI No.:
Provider: QML Pathology
Referred by: HAWES,DR. DAVID

Date Requested: 8/11/2021

Date Performed: 9/11/2021

Date Collected: 9/11/2021

Complete: Final

Specimen:

Subject(Test Name): VITAMIN D,SERUM

Clinical Information:

CUMULATIVE SERUM VITAMIN D

Date	18/01/21	08/03/21	30/07/21	09/11/21
Time	07:17	07:38	07:25	07:35
Lab No	28414822	27790585	29882272	67359474
Vitamin D3	- 39	86	83	92 nmol/L (> 49)

67359474

**** Progress report.**

Please note that as of 05/07/2021, QML Pathology changed to the Liaison XL analyser for Vitamin D testing at our Murrarie laboratory. 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 (07) 3121 4444. Patients should contact their referring doctor in regard to this result.

Tests Completed:FBC, SE VIT D

Tests Pending :SE E/LFT, SE LIPASE

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Medicare No.: 41373714832
Lab. Reference: 21-67359474-LIP-0
Addressee: DR DAVID HAWES

Gender: F
IHI No.:
Provider: QML Pathology
Referred by: HAWES,DR. DAVID

Date Requested: 8/11/2021

Date Performed: 9/11/2021

Date Collected: 9/11/2021

Complete: Final

Specimen:

Subject(Test Name): LIPASE,SERUM

Clinical Information:

CUMULATIVE PANCREATIC SERUM REPORT

Date 09/11/21
Time 07:35
Lab No 67359474

Lipase 55 U/L (< 70)

Active pancreatitis is typically associated with lipase levels exceeding 200 U/L, but levels may be lower or indeed within the normal range with low grade disease.

Tests Completed:FBC, SE E/LFT, SE VIT D, SE LIPASE

Tests Pending :