

# Patient Health Summary

Name: Mr Nathan Charles Hatherly  
Address: 11 Richardson Street  
Chelmer 4068  
D.O.B.: 17/12/1981  
Record No.: 11466  
Home Phone:  
Work Phone: 0738999414  
Mobile Phone: 0412047852

Rosalie Milton Clinic  
104a Haig Road  
Auchenflower 4066  
0733695433

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## Investigations:

HATHERLY, Nathan  
11 Richardson Street, CHELMER. 4068  
**Birthdate:** 17/12/1981 **Sex:** M **Medicare Number:** 42226054982  
**Your Reference:** 91.49979355 **Lab Reference:** 91.49979355\_1  
**Laboratory:** Lumus Imaging Indooroopilly  
**Addressee:** Dr PHILIP MANFIELD **Referred by:** Dr PHILIP MANFIELD  
**Copy to:**

Dr PHILIP MANFIELD

**Name of Test:** US Abdomen  
**Requested:** 15/04/2025 **Collected:** 15/04/2025 **Reported:** 15/04/2025 11:24



**Patient Name:** HATHERLY, Nathan  
**DOB:** 17/12/1981  
**Gender:** M  
**Date Collected:** 15/04/2025  
**Date Reported:** 15/04/2025  
**Site:** Lumus Imaging Indooroopilly  
**Address:** 11 Richardson Street  
CHELMER 4068  
**Phone:**  
**Medicare Number:** 42226054982  
**Referred By:** Dr Philip Manfield

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## ULTRASOUND ABDOMEN

Clinical Details: ? fatty liver

Findings: Assessment was limited.

The pancreas was poorly visualised.

The abdominal aorta was poorly visualised. Upper end poorly seen

The gallbladder appears normal and contains no calculi. The wall thickness measures 2.2mm.

The common bile duct measures 4mm.

The main portal vein is patent and demonstrates normal antegrade flow.

The liver is enlarged, measuring 161mm. It is moderately increased in echogenicity and homogeneous in echotexture. There is focal fatty sparing adjacent to the gallbladder. There is a 7 x 10 x 7 mm solid lesion in liver segment 3. There is no appreciable

vascularity.

Both kidneys are normal in morphology. Right kidney measures 108mm and left kidney measures 115mm. No renal mass, no calculus and no hydronephrosis.

The spleen is mildly enlarged, measuring 131mm.

CONCLUSION:

Moderate liver steatosis.

Hypoechoic segment 3 liver lesion measuring 10 mm is indeterminate on ultrasound. If clinically indicated consider CT/MRI liver for further evaluation.

Mild splenomegaly.

Electronically Signed by: Dr Caroline Kinoti

Sonographer: M. OSullivan

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