

High St Xray

149-151 HIGH STREET, BENDIGO, VIC 3550
Phone: 5441 9999 Fax: 07 3445 4708



09 December 2022
High St Xray

To: Patient

Referred By:

Dr Ken Mulligan
23 GRANDVIEW ST
WYCHEPROOF VIC 3527

Mrs Michelle Perry
527B CORACK WYCHEPROOF RD
WYCHEPROOF VIC 3527

DOB: 02 April 1976

UR: BIA317Z

Our Ref: 1119483

Service Date: 08 December 2022

Copies To:

Patient

Examination: CT UPPER ABDO & PELVIS - WITH CON (OD360, CHEST (OF268)

CT ABDOMEN, and chest x-ray.

CLINICAL NOTES:

The weight loss for investigation

TECHNIQUE:

Post contrast scans have been performed from the diaphragm to the pelvis.

FINDINGS:

CT with contrast of the abdomen and pelvis. The liver is slightly prominent.
The main portal vein is prominent measuring up to 16 mm in cross-section.
There is mild prominence of the IVC and hepatic veins.
A focal cyst is seen within segment 8 of the liver. The liver surface appears mildly nodular.
No focal pancreatic lesion identified. Normal adrenal glands.
No renal lesion. The intrarenal collecting system is mildly prominent but this may be due to the very distended urinary bladder.
The spleen is of normal size.
The urinary bladder is quite markedly distended.
The small bowel is fluid-filled but not distended.
No free fluid or focal collection.
No discrete bone abnormality.
No abnormality in the lung bases.

CONCLUSION:

Mild prominence of the liver and in the main portal vein could reflect underlying liver cirrhosis. Are there is supporting abnormal liver function tests?

Chest x-ray:

Normal lungs and pleural spaces. No mediastinal abnormality or focal abnormality.

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