

Patient Name: DORMAR. AMANDA JAYNE
Patient Address: 37 BAYLINE DRIVE, POINT CLARE 2250
D.O.B: 15/12/1976
Medicare No.: 24571173271
Lab. Reference: 21-3676807-FEM-0
Addressee: DR LING ZHENG
Gender: F
IHI No.:
Provider: 4Cyte Pathology
Referred by: Dr LING ZHENG
Date Requested: 6/07/2021
Date Collected: 6/07/2021
Specimen:
Subject(Test Name): IRON STUDIES
Clinical Information:

Clinical Notes: nil
Pathologist: Dr G. Wong M: 0402 630 427

Iron Studies (Serum)

Coll Date: 06/07/21
Coll Time: -
Lab Number: 3676807

Ferritin	12 L	(30-200)	ug/L
Iron	9	(9-30)	umol/L
Transferrin	2.9	(2.0-3.6)	g/L
Transferrin Sat.	12 L	(15-50)	%

Ferritin result is consistent with iron deficiency. During reproductive years, iron deficiency in women is usually due to menorrhagia. Other causes include: other blood loss (e.g. H. pylori, occult blood), pregnancy/lactation and decreased absorption (e.g. diet, coeliac).

Tests to follow: TFT

Name: Dormar, Amanda
Address: 37 Bayline Drive
POINT CLARE. 2250
D.O.B.: 15/12/1976 **Gender:** F
Medicare No: 24571173271
IHI No:
Lab. Reference: 91.35717323
Date Requested: 09/09/2021
Addressee: DR LING ZHENG
Referred by: DR LING ZHENG
Collected: 09/09/2021 10:00
Specimen:
Test Name: US Pelvis
Clinical information:

US Pelvis
Lab. Reference: 91.35717323
Requested: 09/09/2021
Complete: Final
Collected: 09/09/2021
Bridge Road Imaging

PELVIC ULTRASOUND:

History:

Heavy/irregular periods.

Report:

Transvaginal scans demonstrate the uterus to be normal in size, the volume 94cc, however, the myometrium is heterogeneous raising the possibility of adenomyosis.

There is no fibroid disease.

The endometrium measures 9mm and proliferative in appearance.

The right ovary measures 6.5cc, a 17mm corpus luteum noted.

The left ovary measures 11cc, 5 follicles are noted. No pelvic mass, collection or free fluid.

Each kidney normal.

Comment:

Heterogeneous uterus, features consistent with adenomyosis. No fibroid disease.
Otherwise normal examination.

Electronically Signed by: Dr Rohan White
Sonographer: Leonie Fuller

Images for US Pelvis https://pacs.healthcareimaging.com.au/Portal/view/orders/91.35717323_1