

Patient Health Summary

Name: Miss Gail Parker
Address: Unit 56 , 62-84 Great Western
Highway
Kingswood 2747
D.O.B.: 23/04/1966
Record No.:
Home Phone:
Work Phone:
Mobile Phone: 0468 438 128

Kingswood Mediclinic
238 Great Western Highway
Kingswood 2747

0247213922

Printed on 1st October 2024

Investigations:

PARKER, GAIL
UNIT 56 , 62-84 GREAT WESTERN , KINGSWOOD. 2747
Phone: 0468438128
Birthdate: 23/04/1966 Sex: F Medicare Number: 21800396731
Your Reference: Lab Reference: 24-13831175-CSM-0
Laboratory: 4Cyte Pathology
Addressee: Dr GELARE GHODUSI Referred by: Dr GELARE GHODUSI

Name of Test: Coeliac Serology
Requested: 16/09/2024 Collected: 17/09/2024 Reported: 18/09/2024 19:30

Clinical Notes: chronic diarrhoea
Pathologist: Prof D. Fulcher

Coeliac Serology (Serum)

Coll Date: 17/09/24
Coll Time: 10:40
Lab Number: 13831175

Gliadin-IgG	< 0.4	(N<7,P>10)	U/mL
TTG-IgA	4.3	(N<7,P>10)	U/mL

No serological evidence of coeliac disease. Note that false negative results may occur if the patient is on a gluten-free diet.

Tests to follow: All Tests now completed

PARKER, Gail
Unit 56, 62-84 Great Western H, KINGSWOOD. 2747
Phone: 0468438128
Birthdate: 23/04/1966 Sex: F Medicare Number: 21800396731
Your Reference: 2024QR0249161 Lab Reference: 2024QR0249161-1
Laboratory: nepeanra
Addressee: Dr Gelare Ghodusi Referred by: Dr Gelare Ghodusi

Name of Test: DEXA - Bone Mineral Densitometry 12306
Requested: 16/09/2024 Collected: 24/09/2024 Reported: 24/09/2024 14:52

PARKER, Gail	Address: Unit 56, 62-84 Great Western Highway NSW 2747	Patient Id: 59689
DOB: 23/04/1966	Phone: 0468438128	Accession #: 2024QR0249161-1
Gender: F		Exam Date: 24-09-2024 14:36:00

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BONE MINERAL DENSITY SCAN:

REASON FOR STUDY: 58 year old female, with fracture. Assess BMD.

TECHNIQUE: Dual energy X-ray absorptimetry (DEXA) was performed on a GE Lunar Prodigy densitometer.

FINDINGS:

LEFT FEMORAL NECK:

Bone density was measured at 0.69 g/cm². T-score was -2.6, the number of standard deviations below the mean of the young, adult population.

LEFT PROXIMAL FEMUR:

Total bone density was measured at 0.68 g/cm². T-score was -2.8, the number of standard deviations below the mean of the young, adult population.

LUMBAR SPINE:

Bone density of the L1 to L4 vertebrae was measured at 0.94 g/cm². T-score was -2.1, the number of standard deviations below the mean of the young, adult population.

FRAX 10-year probability was 7.5% for a major osteoporotic fracture, and 2.5% for a hip fracture.

CONCLUSION:

Scan results are consistent with osteoporosis. Anti-resorptive therapy and advice regarding lifestyle modification, is recommended.

For reliable comparison of BMD, future progress studies on the same scanner would be useful.

Yours sincerely,

Dr Jonathan Tow
B.Sc (Biomed), MBBS, FRACP.

Electronically verified by Dr J Tow.

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PARKER, GAIL
UNIT 56 , 62-84 GREAT WESTERN , KINGSWOOD. 2747
Phone: 0468438128
Birthdate: 23/04/1966 **Sex:** F **Medicare Number:** 21800396731
Your Reference: **Lab Reference:** 24-13880195-HPB-0
Laboratory: 4Cyte Pathology
Addressee: Dr GELARE GHODUSI **Referred by:** Dr GELARE GHODUSI

Name of Test: H. Pylori, Breath
Requested: 23/09/2024 **Collected:** 24/09/2024 **Reported:** 26/09/2024 07:23

Clinical Notes:
Pathologist: Dr A. Jaksic

Helicobacter Pylori Breath Test (C14) (Breath)

Breath Test 24 Negative (< 50) DPM

No evidence of Helicobacter pylori infection.

Tests to follow: All Tests now completed