



Nelson Plaza Clinic

ABN 99 130 589 722

Phone: 02 4981 2555

Fax: 02 4981 2755

Email: clinic@nelsonplaza.com.au

Postal Address

PO Box 755
Nelson Bay NSW 2315

Clinic Address

29 Stockton Street
Nelson Bay

14th December 2023

Dr Tania Morgan
Lingard Private Hospital - Allcare Gynaecology
23 Merewether St
Merewether 2291
Phone: 0411 327 693
Fax: 02 4006 3068

Dear Tania

Patient Name:	Emiko KOJIMA	
Patient Address:	Unit 2, 147 Spinnaker Way	
	Corlette 2315	
Date of Birth:	06/10/1955	DVA Card:
Medicare No.:	2696372325	DVA No.:
Phone No.:		Mobile: 0413 959 433

Thank you for seeing Emiko KOJIMA, for an opinion and management. In context of severe anaemia secondary to PV bleeding. US imaging highly suspicious of endometrial malignancy. I would value your review and advice. She is a practicing Jehovahs Witness

Current medications:

Ferinject 500mg/10mL Injection (Ferric For Drs use.
carboxymaltose)

Allergies:

Nil known.

Past Medical History:

01/06/2023 Low back pain
Uterine tumour

Yours faithfully

Dr Joel Wenitong
General Practitioner
Provider No.: 5094009T

KOJIMA, EMIKO
2/147 SPINNAKER WAY, CORLETTE, CORLETTE. 2315
Birthdate: 06/10/1955 **Sex:** F **Medicare Number:**
Your Reference: **Lab Reference:** SAL6078264-U/S Pelvis Female
Laboratory: Hunter Imaging Group
Addressee: DR JOEL WENITONG **Referred by:** JOEL DR WENITONG
Copy to: DR NANDINI SOMANATHAN

Name of Test: U/S Pelvis Female
Requested: 12/10/2023 **Collected:** 25/10/2023 **Reported:** 25/10/2023
09:55

Apollo RIS Patient Id :HIG568815

Patient Name :KOJIMA EMIKO DOB :06/10/1955 Service Date :25/10/2023

Pelvic Ultrasound

Clinical History:

Monitoring uterine tumour.

Findings:

There is a bulky anteverted uterus with a uterine volume of 198 cc. The uterus measures 101 x 55 x 68 mm. There is a central uterine mass which measures 40 x 39 x 52 mm with an increase in vascularity.

The right ovary has a volume of 2 cc with the left ovary a volume of 27 cc. There is a 36 x 32 x 28 mm cyst of the left ovary. This represents a unilocular left adnexal cyst with benign features only.

CONCLUSION:

The patient has a very bulky uterus with a central uterine mass which is highly suspicious of neoplasia. The mass has increased in volume and currently measures 40 x 39 x 52 mm the lesion previously measuring 37 mm in diameter. I believe the patient has seen a gynaecologist. Has there been a previous uterine/endometrial biopsy?

A review gynaecological opinion is recommended.

Thank you for referring this patient.

Sonographer: K. Dodd

Dr. Stephen Mackie

report electronically authorised by Dr Stephen Mackie

CC : Dr Somanathan Nandini , 3 / 18 Lambton Road, Broadmeadow NSW 2292 /

Click Here to access patient images.

We are telehealth ready - visit

<https://www.hunterimaging.com.au/electronic-request-forms/> for referrer guide and telehealth forms.



KOJIMA, EMIKO
UNIT 2 147 SPINNAKER WAY, CORLETTE. 2315
Phone: 0413959433
Birthdate: 06/10/1955 **Sex:** F **Medicare Number:** 2696372325
Your Reference: **Lab Reference:** 23-22249187-FBE-0
Laboratory: Laverty Pathology
Addressee: DR JOEL WENITONG **Referred by:** DR JOEL WENITONG
Copy to:
DR NANDINI SOMANATHAN

Name of Test: HAEMATOLOGY (FBE-0)
Requested: 21/11/2023 **Collected:** 23/11/2023 **Reported:** 24/11/2023
00:16

Clinical notes: Monitoring uterine mass ? ca.

Clinical Notes : Monitoring uterine mass ? ca.

HAEMATOLOGY

Request Number	22155068	22155523	22153559	22249187
Date Collected	11 Jul 23	26 Jul 23	22 Aug 23	23 Nov 23
Time Collected	09:15	14:45	08:30	10:00
Specimen Type: EDTA				
Hb (115-165) g/L	92	108	91	96
Hct (0.34-0.47)	0.29	0.34	0.29	0.31
RCC (3.9-5.8) x10 ¹² /L	2.9	3.3	2.8	3.0
MCV (79-99) fL	100	102	101	103
MCH (27-34) pg	32	33	32	32
MCHC (320-360) g/L	318	322	317	312
RDW (10.0-17.0) %	16.0	15.2	13.2	13.9
WBC (4.0-11.0) x10 ⁹ /L	5.2	7.8	5.3	5.1
Neut (2.0-7.5) x10 ⁹ /L	3.7	5.3	3.3	3.2
Lymph(1.0-4.0) x10 ⁹ /L	1.1	1.8	1.5	1.4
Mono (0.2-1.0) x10 ⁹ /L	0.3	0.5	0.3	0.4
Eos (< 0.7) x10 ⁹ /L	0.1	0.2	0.1	0.1
Baso (< 0.2) x10 ⁹ /L	0.0	0.0	0.0	0.0
Plat (150-400) x10 ⁹ /L	410	307	343	336

HAEMATOLOGY: Macrocytic anaemia.

Requested Tests : AFP*, CRP*, C19*, C15*, 125*, MBA*, FE*, FBE

KOJIMA, EMIKO
UNIT 2 147 SPINNAKER WAY, CORLETTE. 2315
Phone: 0413959433
Birthdate: 06/10/1955 Sex: F Medicare Number: 2696372325
Your Reference: Lab Reference: 23-22249187-FE-0
Laboratory: Laverty Pathology
Addressee: DR JOEL WENITONG Referred by: DR JOEL WENITONG
Copy to: DR NANDINI SOMANATHAN

Name of Test: IRON STUDIES (FE-0)
Requested: 21/11/2023 Collected: 23/11/2023 Reported: 25/11/2023
15:27

Clinical notes: Monitoring uterine mass ? ca.

Clinical Notes : Monitoring uterine mass ? ca.

IRON STUDIES

Request Number	22155068	22155523	22153559	22249187
Date Collected	11 Jul 23	26 Jul 23	22 Aug 23	23 Nov 23
Time Collected	09:15	14:45	08:30	10:00
Specimen Type: Serum				
Iron (10-30) umol/L	20	8	9	7
T'ferrin(32-48) umol/L	28	26	23	25
T. Sat. (13-45) %	36	16	20	14
Ferritin(30-400) ug/L	1187	316	72	79

Transferrin may be decreased by protein deficiency or loss. The normal ferritin, in the context of a normal CRP, makes iron deficiency unlikely.

Requested Tests : AFP*, CRP, C19*, C15*, 125*, MBA*, FE, FBE

KOJIMA, EMIKO
UNIT 2 147 SPINNAKER WAY, CORLETTE. 2315
Phone: 0413959433
Birthdate: 06/10/1955 Sex: F Medicare Number: 2696372325
Your Reference: Lab Reference: 23-22249187-CRP-0
Laboratory: Laverty Pathology
Addressee: DR JOEL WENITONG Referred by: DR JOEL WENITONG

Copy to:

DR NANDINI SOMANATHAN

Name of Test: C-REACTIVE PROTEIN (CRP-0)**Requested:** 21/11/2023 **Collected:** 23/11/2023 **Reported:** 25/11/2023
15:27**Clinical notes:** Monitoring uterine mass ? ca.

Clinical Notes : Monitoring uterine mass ? ca.

C-REACTIVE PROTEIN

Request Number	23315913	22153559	22249187
Date Collected	4 Jul 23	22 Aug 23	23 Nov 23
Time Collected	00:00	08:30	10:00
Specimen Type: Serum			
CRP (< 6.0)	mg/L	< 4.0	< 4.0

Requested Tests : AFP*, CRP, C19*, C15*, 125*, MBA*, FE, FBE

KOJIMA, EMIKO

UNIT 2 147 SPINNAKER WAY, CORLETTE. 2315

Phone: 0413959433**Birthdate:** 06/10/1955 **Sex:** F **Medicare Number:** 2696372325**Your Reference:** **Lab Reference:** 23-22249187-MBA-0**Laboratory:** Laverty Pathology**Addressee:** DR JOEL WENITONG **Referred by:** DR JOEL WENITONG**Copy to:**

DR NANDINI SOMANATHAN

Name of Test: SERUM CHEMISTRY (MBA-0)**Requested:** 21/11/2023 **Collected:** 23/11/2023 **Reported:** 25/11/2023
15:33**Clinical notes:** Monitoring uterine mass ? ca.

Clinical Notes : Monitoring uterine mass ? ca.

SERUM CHEMISTRY

Request Number	22155068	22155523	22153559	22249187
Date Collected	11 Jul 23	26 Jul 23	22 Aug 23	23 Nov 23
Time Collected	09:15	14:45	08:30	10:00
Specimen Type: Serum				
Haemolysis	Nil	Nil	Nil	Nil
Icterus	Nil	Nil	Nil	Nil
Lipaemia	Nil	Nil	Nil	Nil
Na (135-145)	mmol/L	140	141	142
K (3.6-5.4)	mmol/L	4.0	4.2	3.9
Cl (95-110)	mmol/L	103	102	102
HCO3 (22-32)	mmol/L	25	25	26
An Gap (10-20)	mmol/L	16	18	18
Urea (2.5-9.0)	mmol/L	5.4	6.5	5.8
Creat (45-90)	umol/L	75	75	75
eGFR mL/min/1.73m ²		73	74	70
Bili (< 15)	umol/L	6	5	4
AST (< 35)	U/L	29	24	21
ALT (< 30)	U/L	29	21	19
GGT (< 35)	U/L	16	13	11
Alk Phos(30-115)	U/L	69	72	74
Protein (60-82)	g/L	64	67	62
Albumin (36-48)	g/L	40	40	38
Glob (20-39)	g/L	24	27	24
Ca (2.10-2.60)	mmol/L	2.18	2.19	
Corr Ca (2.10-2.60)		2.24	2.25	
PO4 (0.75-1.50)	mmol/L	0.56	0.78	
Mg (0.70-1.10)	mmol/L	0.90	0.92	

eGFR values between 60 and 89 mL/min/1.73m² should be interpreted with caution. These results are only consistent with CKD in the presence of other evidence such as microalbuminuria, proteinuria or haematuria.
Ref:Lamb EJ etal in Ann Clin Biochem 2005; 42:321-345.

Requested Tests : AFP*, CRP, C19*, C15*, 125*, MBA, FE, FBE

KOJIMA, EMIKO
UNIT 2 147 SPINNAKER WAY, CORLETTE. 2315
Phone: 0413959433
Birthdate: 06/10/1955 **Sex:** F **Medicare Number:** 2696372325
Your Reference: **Lab Reference:** 23-22249187-AFP-0
Laboratory: Laverty Pathology
Addressee: DR JOEL WENITONG **Referred by:** DR JOEL WENITONG
Copy to:
DR NANDINI SOMANATHAN

Name of Test: SERUM ALPHA FETOPROTEIN (AFP-0)
Requested: 21/11/2023 **Collected:** 23/11/2023 **Reported:** 25/11/2023
17:59

Clinical notes: Monitoring uterine mass ? ca.

Clinical Notes : Monitoring uterine mass ? ca.

SERUM ALPHA FETOPROTEIN (BAYER)
Serum AFP 2 ug/L (0-10)

Please note that as of 26/04/2021, Alphafetoprotein units have changed to ug/L in line with national harmonisation of pathology reporting. To convert results from the new units (ug/L) to the old units (kIU/L) multiply by 0.83.

Requested Tests : AFP, CRP, C19*, C15*, 125*, MBA, FE, FBE

KOJIMA, EMIKO
UNIT 2 147 SPINNAKER WAY, CORLETTE. 2315
Phone: 0413959433
Birthdate: 06/10/1955 **Sex:** F **Medicare Number:** 2696372325
Your Reference: **Lab Reference:** 23-22249187-C15-0
Laboratory: Laverty Pathology
Addressee: DR JOEL WENITONG **Referred by:** DR JOEL WENITONG
Copy to:
DR NANDINI SOMANATHAN

Name of Test: CARBOHYDRATE ANTIGEN 15-3 (C15-0)
Requested: 21/11/2023 **Collected:** 23/11/2023 **Reported:** 26/11/2023
11:24

Clinical notes: Monitoring uterine mass ? ca.

Clinical Notes : Monitoring uterine mass ? ca.

SERUM CANCER ANTIGEN 15.3
Request Number 22153559 22249187
Date Collected 22 Aug 23 23 Nov 23
Time Collected 08:30 10:00
CA-15.3 (< 34) U/mL 6 9
(Atellica)

Please note that as of 21/09/2019, Laverty Pathology changed to the Atellica analyser for CA-15.3 testing. Results may be 30% lower compared to the previous method. The reference interval has been adjusted accordingly. If further information is required please contact a Chemical Pathologist on 9005 7000.

Requested Tests : AFP, CRP, C19*, C15, 125, MBA, FE, FBE

KOJIMA, EMIKO
UNIT 2 147 SPINNAKER WAY, CORLETTE. 2315
Phone: 0413959433

Birthdate: 06/10/1955 **Sex:** F **Medicare Number:** 2696372325
Your Reference: **Lab Reference:** 23-22249187-125-0
Laboratory: Laverty Pathology
Addressee: DR JOEL WENITONG **Referred by:** DR JOEL WENITONG
Copy to:
DR NANDINI SOMANATHAN

Name of Test: CANCER ANTIGEN 125 (125-0)
Requested: 21/11/2023 **Collected:** 23/11/2023 **Reported:** 26/11/2023
11:24

Clinical notes: Monitoring uterine mass ? ca.

Clinical Notes : Monitoring uterine mass ? ca.

	<u>SERUM CANCER ANTIGEN 125</u>		
Request Number	23315913	22153559	22249187
Date Collected	4 Jul 23	22 Aug 23	23 Nov 23
Time Collected	00:00	08:30	10:00
CA125(Siem) (< 35) U/mL	24	30	58

CA 125 concentrations may increase due to benign conditions, including cirrhosis, hepatitis, endometriosis, as well as pleural and pericardial effusions. Levels may also increase during pregnancy. CA 125 measurement has been recommended in the monitoring and surveillance of patients with known neoplasia, as well as in the evaluation of pelvic masses.

Requested Tests : AFP, CRP, C19*, C15, 125, MBA, FE, FBE

KOJIMA, EMIKO
UNIT 2 147 SPINNAKER WAY, CORLETTE. 2315
Phone: 0413959433
Birthdate: 06/10/1955 **Sex:** F **Medicare Number:** 2696372325
Your Reference: **Lab Reference:** 23-22249187-C19-0
Laboratory: Laverty Pathology
Addressee: DR JOEL WENITONG **Referred by:** DR JOEL WENITONG
Copy to:
DR NANDINI SOMANATHAN

Name of Test: CARBOHYDRATE ANTIGEN 19-9 (C19-0)
Requested: 21/11/2023 **Collected:** 23/11/2023 **Reported:** 26/11/2023
11:28

Clinical notes: Monitoring uterine mass ? ca.

Clinical Notes : Monitoring uterine mass ? ca.

	<u>SERUM CANCER ANTIGEN 19.9</u>	
Request Number	22153559	22249187
Date Collected	22 Aug 23	23 Nov 23
Time Collected	08:30	10:00
CA-19.9 (< 37) U/mL	120	76
(Siemens)		

Please note that as of 21/09/2019, Laverty Pathology changed to the Atellica analyser for CA-19.9 testing. Differences in individual patient results may be observed compared to the previous method. If further information is required please contact a Chemical Pathologist on 9005 7000.

Requested Tests : AFP, CRP, C19, C15, 125, MBA, FE, FBE