DR ROSEMARY A HACKWORTHY CARDIOLOGIST MB, BS, FRACP, FCSANZ, FACC

Provider No. 032571BY

Suite 11 Health Square, 20-22 Smith Street, Charlestown, NSW, 2290 Phone: (02) 4920 8600 Fax: (02) 4920 8700 ABN 25 515 512 250

20 June 2023

Tracy Nield 24 Kogil Street NARRABRI NSW 2390

Dear Tracy,

This letter is to follow through the telephone conversation I had with you on 19 June about the further tests that I arranged for you.

You had further blood tests on 17 May under strict conditions that included fasting and lying in a quiet room for 30 minutes before the blood test. This blood test was to measure the level of an adrenal hormone that was mildly elevated on the previous blood test in April this year. The repeat blood test on 17 May was normal.

You had a CT scan of your abdomen on 23 May to image your adrenal glands. This scan was normal. There was no evidence of a tumour or abnormality of the adrenal glands.

From the tests done over the last few months there was therefore no evidence of an hormonal problem that could be contributing to your episodes of palpitations. The palpitations presumably are solely a heart rhythm problem. As you had difficulty tolerating a low dose of medication for this, the Verapamil, and due to the frequency of your palpitations I have now chosen to refer you to the cardiac electrophysiologist, Dr Gwil Morris, at the John Hunter Hospital for an opinion about this. I have forwarded a referral to him. I have requested that, if possible, he initially arrange a telehealth consultation with you. However I am not sure if this is possible. Dr Morris' secretary at the John Hunter Hospital will contact you with the appointment. There may be a delay of at least several weeks before you hear from them.

At present I have made arrangements to review you in late October. I may change this appointment depending on when you are seeing Dr Morris. I will reassess this closer to the time. I do not want you to travel down to Newcastle unnecessarily.

I have written to your GP, Dr Rohana Wanasinghe, with this information and have forwarded copies of the test results to his surgery.

Yours Sincerely.

Dr Rosemary A Hackworthy MB, BS, FRACP, FCSANZ, FACC

rh/rh tni-2006

To view full multimedia report and images please click here

For GENIE users to view full multimedia report and images please click here

Narrabri Radiology

Ref Dr: Dr Rosemary Hackworthy Suite 11 20-22 Smith Street Charlestown NSW 2290

Fax: 02 4920 8700 Delivery Method: EDI

MRN: 2400568/N0287018 Ward/Clinic: NDH Outside Referral

Patient: TRACY NIELD

DOB: 14/10/1992 Reported By: Dr Andrew Solomons (Lumus)

Address: 3/10 GOOBAR STREET

NARRABRI 2390

Exam Date: 23/05/2023 01:00 PM

CT SCAN OF THE ABDOMEN AND PELVIS

CLINICAL NOTES

Young hypertensive with episodes of rapid palpitations.? Pheochromocytoma.

FINDINGS:

Post contrast images of the abdomen demonstrate a normal appearing liver, spleen, pancreas, bile ducts, gallbladder and adrenal glands. Both kidneys have a normal appearance. There is no evidence of a retro peritoneal enhancing mass. The uterus and adnexal structures are normal. No bladder wall mass has been demonstrated.

Large and small bowel loops are normal in calibre. There is no evidence of a focal colonic mural lesion.

Reviewing bony images demonstrates no evidence of a focal lytic or sclerotic bony lesion. The lung bases are clear.

CONCLUSION:

No intra-abdominal abnormality has been demonstrated to suggest a pheochromocytoma.

Electronically Signed by: Dr Andrew Solomons Alternate Patient ID2400568HNE

GP: Dr Navin Erathnage 139 Maitland Street Narrabri NSW 2390 02 8003 9085 (EDI)

Signed by: Dr Andrew Solomons (Lumus) 23/05/2023 04:07 PM



St Vincent's Pathology

St Vincenc's Hospital Sydney Limited APA Vinteria Street, Darlinghura NSW 2010 All Enquiries 62 8382 9100



To:

DR ROSEMARY HACKWORTHY SUITE 11, 20-22 SMITH ST CHARLESTOWN, NSW, 2290

MRN: A02634174 Name: TRACY NIELD

24 KOGIL STREET NARRABRI, NCSRNSW,

TC211762390

Ph:

Age: 30 Yrs DOB: 14/10/92 Sex: Female

Ref:

Collected: 17/05/23 09:50 Received: 17/05/23 11:18 Request: 6356179

CHEMISTRY

Date: Time: Request No.:	Current Result 17/05/23 09:50 6356179	Previous results for comparison only Units	Reference (for this collection)
Metanephrines-pl 3-Methoxytyramine Metanephrine Normetanephrine Metaneph. Comment	<25 165 573 NEWCOM	pmol/L pmol/L pmol/L	[<100] [<447] [<600]

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Page 1 of 3 Chemical Pathology A/Prof Graham Jones (02) 8382 9160

Clinical Pharmacology A/Prof Graham Jones (02) 8382 9184 Printed: 16/06/23 11:29

Haematology Dr Joann Joseph Prof David Ma A/Prof John Moore Dr Keith Fay Dr Nada Harmad Dr Saro Milliam (02) 9335-3657 Final Report, please file

Immunology Prof Sazaset Brest Prof Andrew Carr Dr Aliss Karre A/Perf William Sewell (02) 8382 9269 Microbiology A/Prof Jock Harkness A/Prof Debbio Marmus (02) \$382 9196

Austomical Pathology Pathologists (02) 8382 9319 Rural Laboratories Moree (02) 6757 6057 Nariabei (02) 6792 3708

St Vincent's Pathology St Vincent's Hispital Sydney Limited APA Victoria Street, Darlingherst NSW 2010

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Page 3 of



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Request: 6356179

Request No. :

CHEMISTRY

Current

Result

Previous results for comparison only

Date: Time:

17/05/23 09:50

6356179

Reference (for this

Units

collection)

Comments: (17/05/2023 09:50 Episode No. 6356179)

NEWCOM: Where normetanephrine and metanephrine and 3-methoxytyramine results are below the upper limit of the reference interval a phaeochromocytoma is unlikely. Results which are two or more times the reference limit indicate a high probability of phaeochromocytoma. This reference interval is based on fasting supine collection. Sampling in the seated position and certain medications (including Tricyclic antidepressents, MAO inhibitors, phenoxybenzamine, stimulants and sympathomimetics) can result in false positive results. In such cases suggest repeat collection after 30 mins in the supine position and after discontinuation of interfering medications. Stress may activate the sympathoadrenal system resulting in increased production of metanephrine/normetahephrine.

For further information please see the plasma metanephrine/normetanephrine fact sheet available at: http://tinyurl.com/randwickplasmamets

Test performed by SEALS. Prince of Wales Hospital.

Continued on next page....

Page 2 of 3 Chemical Pathology A/Prof Gealcon Jones (02) 8382 9160

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Printed: 16/06/23 11:29

Haematology Dr Josane Joseph Prof David Ma A/Prof John Moose Dr Keitt Fay Dr Nada Hamud Dr Sam Miliken (02) 9355 5657

Final Report, please file

Immunology Prof Samuel Brei Prof Andrew Carr Dr Alisa Kane A/Prof Witham Sewell (02) 8382 9169

Microbiology A/Prof Jock Harksma A/Prof Debote Marriou (02) 8382 9196

Anatomical Pathology Pathologists (02) 8382 9219

Rural Laboratories Moree (02) 6757 0057 Natrabel (02) 6792 3705