

# Patient Health Summary

Name: Ms Gabriella Hunwick  
Address: 12a Jamy Place  
Hamilton Hill 6163  
D.O.B.: 02/08/1988  
Record No.: 1862  
Home Phone:  
Work Phone:  
Mobile Phone: 0494 356 520

Victahealth  
Shop 1 / 334 South St  
O'Connor 6163  
0893379555

Printed on 13th October 2025

## Investigations:

HUNWICK, GABRIELLA G  
12A JAMY PL, HAMILTON HILL. 6163  
Phone: 94312477  
Birthdate: 02/08/1988 Sex: F Medicare Number: 6227873724  
Your Reference: Lab Reference: 25-96736707-TF-0  
Laboratory: WESTERN DIAGNOSTIC PATHOLOGY  
Addressee: DR SALONI R SHAH Referred by: DR SALONI R SHAH

Name of Test: THYROID FUNCTION TEST (TF-0)  
Requested: 07/04/2025 Collected: 07/04/2025 Reported: 08/04/2025 09:52

### CUMULATIVE THYROID FUNCTION TEST (serum)

	TSH (mIU/L) (0.40 - 4.00)	FT4 (pmol/L) (10 - 20)	FT3 (pmol/L) (3.5 - 6.5)	Lab.No.
20/09/24	1.70	12	4.7	96350381
13/01/25	< 0.03	15	5.1	84862710
07/04/25	< 0.03	18	6.4	96736707

96736707 A positive result for Thyroid Stimulating Immunoglobulin (TSI) noted on a previous occasion. In pregnancy, the assay-specific reference interval for TSH is 0.05 - 3.5 mU/L in first trimester, and 0.40 - 4.0 mU/L in second and third trimesters. More information:  
<https://www.wdp.com.au/clinicians/guides-publications>

Instrument: Siemens Atellica

Requested Tests : TF

HUNWICK, GABRIELLA  
12A JAMY PLACE, HAMILTON HILL. 6163  
Phone: 0476196628  
Birthdate: 02/08/1988 Sex: F Medicare Number: 62278737241  
Your Reference: 00006512 Lab Reference: 25-32987767-HAE-0  
Laboratory: AUSTRALIAN CLINICAL LABS  
Addressee: DR SALONI SHAH Referred by: DR SALONI SHAH  
Copy to:  
DR SALONI SHAH  
VICTA HEALTH  
MS KRISTIN BECKEDAHL

Name of Test: HAEMATOLOGY GENERAL  
Requested: 01/07/2025 Collected: 07/07/2025 Reported: 07/07/2025 16:13

CLINICAL NOTES: post natal check

**HAEMATOLOGY**

**SPECIMEN: WHOLE BLOOD**

Date: **07/07/25** 16/12/24 (#Refers to current  
Coll. Time: 08:50 12:25 result only)  
Lab Number: #32987767 22953959

<b>HAEMOGLOBIN</b>	141	120	(115 - 165) g/L
RBC	4.47 *	<b>3.75</b>	(3.80 - 5.50)x10 <sup>12</sup> /L
HCT	0.42	0.36	(0.35 - 0.47)
MCV	94	95	(80 - 99) fL
MCH	31.5	32.0	(27.0 - 34.0)pg
MCHC	336	336	(310 - 360) g/L
RDW	11.2	11.9	(11.0 - 15.0)%
<b>WCC</b>	5.6	10.0	(4.0 - 11.0) x10 <sup>9</sup> /L
Neutrophils	2.9	6.9	(2.0 - 8.0) x10 <sup>9</sup> /L
Lymphocytes	2.0	2.3	(1.0 - 4.0) x10 <sup>9</sup> /L
Monocytes	0.4	0.6	(< 1.1) x10 <sup>9</sup> /L
Eosinophils	0.2	0.2	(< 0.7) x10 <sup>9</sup> /L
Basophils	< 0.1	0.0	(< 0.3) x10 <sup>9</sup> /L
<b>PLATELETS</b>	218	212	(150 - 450) x10 <sup>9</sup> /L
MPV	10.5	10.4	(7.1 - 11.2) fL

#32987767 : The red cell, white cell and platelet parameters are within normal limits.

TESTS COMPLETED: PFS, FBE,  
INCOMPLETE TESTS: BFO, IS, GHB, OHD, FT3, FT4, TFT,

HUNWICK, GABRIELLA  
12A JAMY PLACE, HAMILTON HILL. 6163  
Phone: 0476196628  
Birthdate: 02/08/1988 Sex: F Medicare Number: 62278737241  
Your Reference: 00006512 Lab Reference: 25-32987767-ISM-0  
Laboratory: AUSTRALIAN CLINICAL LABS  
Addressee: DR SALONI SHAH Referred by: DR SALONI SHAH  
Copy to:  
DR SALONI SHAH  
VICTA HEALTH  
MS KRISTIN BECKEDAHL

Name of Test: IRON MASTER  
Requested: 01/07/2025 Collected: 07/07/2025 Reported: 07/07/2025 16:27

CLINICAL NOTES: post natal check

**BIOCHEMISTRY**

**IRON STUDIES**

**SPECIMEN: SERUM**

Date: **07/07/25** 29/10/24  
Coll. Time: 08:50 15:10  
Lab Number: 32987767 24940505

Iron	13.0	(10.0 - 30.0) umol/L
Transferrin	2.35	(2.10 - 3.80) g/L
Saturation	22	(15 - 45) %
Ferritin	75	42 (30 - 200) ug/L

32987767 Iron studies are within normal limits.

TESTS COMPLETED: PFS, FBE, IS,  
INCOMPLETE TESTS: BFO, GHB, OHD, FT3, FT4, TFT,

HUNWICK, GABRIELLA

12A JAMY PLACE, HAMILTON HILL. 6163  
**Phone:** 0476196628  
**Birthdate:** 02/08/1988 **Sex:** F **Medicare Number:** 62278737241  
**Your Reference:** 00006512 **Lab Reference:** 25-32987767-TMA-0  
**Laboratory:** AUSTRALIAN CLINICAL LABS  
**Addressee:** DR SALONI SHAH **Referred by:** DR SALONI SHAH  
**Copy to:**  
 DR SALONI SHAH  
 VICTA HEALTH  
 MS KRISTIN BECKEDAHL

**Name of Test:** TFT MASTER PANEL  
**Requested:** 01/07/2025 **Collected:** 07/07/2025 **Reported:** 07/07/2025 22:50

CLINICAL NOTES: post natal check

#### ENDOCRINOLOGY

##### THYROID FUNCTION TEST

**SPECIMEN: SERUM**

Date: 07/07/25 16/12/24  
 Coll. Time: 08:50 12:25  
 Lab Number: 32987767 22953959

Free T4	*	27.0	14.6	(9.0 - 25.0) pmol/L
TSH	***	< 0.01	0.04	(0.40 - 4.00)mIU/L
Free T3	***	9.0	4.9	(3.5 - 6.5) pmol/L

32987767 History of thyrotoxicosis. Consistent with thyrotoxicosis. This may be secondary to Grave's disease, thyroiditis, solitary or multiple toxic nodules, or excess thyroid replacement. Consider TSH receptor antibodies if clinically indicated.

tm

TESTS COMPLETED: PFS, BFO, FBE, IS, GHB, OHD, FT3, FT4, TFT,

HUNWICK, GABRIELLA  
 12A JAMY PLACE, HAMILTON HILL. 6163  
**Phone:** 0476196628  
**Birthdate:** 02/08/1988 **Sex:** F **Medicare Number:** 62278737241  
**Your Reference:** 00006512 **Lab Reference:** 25-32987767-GHB-0  
**Laboratory:** AUSTRALIAN CLINICAL LABS  
**Addressee:** DR SALONI SHAH **Referred by:** DR SALONI SHAH  
**Copy to:**  
 DR SALONI SHAH  
 VICTA HEALTH  
 MS KRISTIN BECKEDAHL

**Name of Test:** GLYCATED HB  
**Requested:** 01/07/2025 **Collected:** 07/07/2025 **Reported:** 07/07/2025 17:15

CLINICAL NOTES: post natal check

#### BIOCHEMISTRY

##### HAEMOGLOBIN A1c

**SPECIMEN: WHOLE BLOOD**

Coll. Date: 07/07/25  
 Coll. Time: 08:50  
 Lab Number: 32987767

IFCC HbA1c	34	mmol/mol
DCCT HbA1c	5.3	%
Av. Glucose (eAG)	5.8	mmol/L

32987767 HbA1c consistent with euglycaemic state.

Please note that Hb A1c results may be influenced by conditions affecting red cells or their survival times such as haemoglobinopathies, anaemias, recent transfusion or blood loss.

TESTS COMPLETED: PFS, FBE, IS, GHB,  
INCOMPLETE TESTS: BFO, OHD, FT3, FT4, TFT,

HUNWICK, GABRIELLA  
12A JAMY PLACE, HAMILTON HILL. 6163  
**Phone:** 0476196628  
**Birthdate:** 02/08/1988 **Sex:** F **Medicare Number:** 62278737241  
**Your Reference:** 00006512 **Lab Reference:** 25-32987767-BFM-0  
**Laboratory:** AUSTRALIAN CLINICAL LABS  
**Addressee:** DR SALONI SHAH **Referred by:** DR SALONI SHAH  
**Copy to:**  
DR SALONI SHAH  
VICTA HEALTH  
MS KRISTIN BECKEDAHL

**Name of Test:** B12, FOLATE (SERUM/RBC)  
**Requested:** 01/07/2025 **Collected:** 07/07/2025 **Reported:** 07/07/2025 19:00

CLINICAL NOTES: post natal check

#### BIOCHEMISTRY

##### VITAMIN B12 AND FOLATE

SPECIMEN: SERUM/BLOOD

Date: 07/07/25  
Time: 08:50  
Lab Number: 32987767

Vitamin B12	747	pmol/L
Folate	33.6	nmol/L

32987767 Normal B12 and folate results.

RANGES	B12	Serum Folate
Normal	> 180	> 10.0
Equivocal	150 - 180	5.0 - 10.0
Deficient	< 150	< 5.0

TESTS COMPLETED: PFS, BFO, FBE, IS, GHB, OHD,  
INCOMPLETE TESTS: FT3, FT4, TFT,

HUNWICK, GABRIELLA  
12A JAMY PLACE, HAMILTON HILL. 6163  
**Phone:** 0476196628  
**Birthdate:** 02/08/1988 **Sex:** F **Medicare Number:** 62278737241  
**Your Reference:** 00006512 **Lab Reference:** 25-32987767-OHD-0  
**Laboratory:** AUSTRALIAN CLINICAL LABS  
**Addressee:** DR SALONI SHAH **Referred by:** DR SALONI SHAH  
**Copy to:**  
DR SALONI SHAH  
VICTA HEALTH  
MS KRISTIN BECKEDAHL

**Name of Test:** VITAMIN D  
**Requested:** 01/07/2025 **Collected:** 07/07/2025 **Reported:** 07/07/2025 19:00

CLINICAL NOTES: post natal check

**BIOCHEMISTRY**

**VITAMIN D**

**SPECIMEN: SERUM**

Date	Time	Lab No.	25-hydroxy Vitamin D		
07/07/25	08:50	32987767	97	(50 - 200)	nmol/L

32987767 Vitamin D is within normal limits.

**Interpretation:**

Vitamin D deficiency <50 nmol/L

Severe deficiency <20 nmol/L

COMMENT: Vitamin D sufficiency is defined as greater than or equal to 50 nmol/L at the end of winter (level may need to be 10-20 nmol/L higher at the end of summer).

Reference: Position Statement. Vitamin D and Health in Adults in Australia and New Zealand. MJA,196(11): 686-687, 2012.

TESTS COMPLETED: PFS, BFO, FBE, IS, GHB, OHD,  
INCOMPLETE TESTS: FT3, FT4, TFT,

HUNWICK, GABRIELLA GABBY  
12A JAMY PLACE, HAMILTON HILL. 6163  
Phone: 0494356520  
Birthdate: 02/08/1988 Sex: F Medicare Number: 62278737241  
Your Reference: 00006617 Lab Reference: 25-32987848-THA-0  
Laboratory: AUSTRALIAN CLINICAL LABS  
Addressee: DR SALONI SHAH Referred by: DR SALONI SHAH  
Copy to:  
DR SALONI SHAH  
VICTA HEALTH  
MS KRISTIN BECKEDAHL

**Name of Test:** THYROID AUTOANTIBODIES

**Requested:** 11/07/2025 **Collected:** 16/07/2025 **Reported:** 16/07/2025 19:03

CLINICAL NOTES: pmh-thyrotoxicosis

**BIOCHEMISTRY - THYROID AUTOANTIBODIES - CUMULATIVE**

**SPECIMEN: SERUM**

Date	Lab Number	aTGII (IU/ml) (< 4.5)	aTPOII (IU/ml) (< 13.8)	aTPO (U/ml)
16/07/25	32987848	4.1 *	> 400.0	

Elevated thyroid peroxidase antibody level. This may be associated with auto-immune thyroid disease. TSH receptor antibodies to follow.

**Key:**

aTGII - anti-thyroglobulin antibodies

aTPOII - anti-thyroid peroxidase antibodies II

aTPO - anti-thyroid peroxidase antibodies

Anti-ThyroGlobulin assay (aTGII) is standardised to the WHO International Reference Preparation, Human (NIBSC 65/093) and is performed on the Siemens Centaur/Atellica Immunoassay systems.

From 28/04/2025 ACL has introduced an improved aTPOII method. Please note, the numerical results will be different from the old method and are not comparable.

tm

TESTS COMPLETED: THA,  
INCOMPLETE TESTS: TSI, TSR,

HUNWICK, GABRIELLA GABBY  
12A JAMY PLACE, HAMILTON HILL. 6163  
Phone: 0494356520  
Birthdate: 02/08/1988 Sex: F Medicare Number: 62278737241  
Your Reference: 00006617 Lab Reference: 25-32987848-TRG-0  
Laboratory: AUSTRALIAN CLINICAL LABS  
Addressee: DR SALONI SHAH Referred by: DR SALONI SHAH  
Copy to:  
DR SALONI SHAH  
VICTA HEALTH  
MS KRISTIN BECKEDAHL

Name of Test: THYROGLOBULIN  
Requested: 11/07/2025 Collected: 16/07/2025 Reported: 17/07/2025 12:34

CLINICAL NOTES: pmh-thyrototoxicosis

**TEST NAME: THYROGLOBULIN**

PATHWEST  
QEII Medical Centre  
Hospital Avenue  
NEDLANDS WA 6909  
Ph: 13 7284  
Fax: 08 9346 3354  
NATA Accredited Laboratory Number: 14481

Test was referred on 17/07/25

Results received from testing institution

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pending

\*\*- PRELIMINARY REPORT : FINAL REPORT TO FOLLOW -\*\*

TESTS COMPLETED: THA,  
INCOMPLETE TESTS: TRG, TSI, TSR,

HUNWICK, GABRIELLA GABBY  
12A JAMY PLACE, HAMILTON HILL. 6163  
Phone: 0494356520  
Birthdate: 02/08/1988 Sex: F Medicare Number: 62278737241  
Your Reference: 00006617 Lab Reference: 25-32987848-TSR-0  
Laboratory: AUSTRALIAN CLINICAL LABS  
Addressee: DR SALONI SHAH Referred by: DR SALONI SHAH  
Copy to:  
DR SALONI SHAH  
VICTA HEALTH  
MS KRISTIN BECKEDAHL

Name of Test: TSH RECEPTOR ANTIBODIES  
Requested: 11/07/2025 Collected: 16/07/2025 Reported: 17/07/2025 13:32

CLINICAL NOTES: pmh-thyrototoxicosis

**IMMUNOLOGY**

**SPECIMEN: SERUM**

**TSH RECEPTOR ANTIBODIES**

Date Lab No. TSH Receptor Antibodies

16/07/25 32987848 2.1 (< 1.8) IU/L

**COMMENT:** Consistent with Graves disease.

As of the 18/11/19 a new anti-TSH Receptor Antibody is in use. This assay has an increased tolerance to Biotin interference.

TESTS COMPLETED: THA, TSR,  
INCOMPLETE TESTS: TRG, TSI,

HUNWICK, GABRIELLA GABBY  
12A JAMY PLACE, HAMILTON HILL. 6163  
Phone: 0494356520  
Birthdate: 02/08/1988 Sex: F Medicare Number: 62278737241  
Your Reference: 00006617 Lab Reference: 25-32987848-TSI-0  
Laboratory: AUSTRALIAN CLINICAL LABS  
Addressee: DR SALONI SHAH Referred by: DR SALONI SHAH  
Copy to:  
DR SALONI SHAH  
VICTA HEALTH  
MS KRISTIN BECKEDAHL

Name of Test: TSH IMMUNOGLOBULINS (TSI)  
Requested: 11/07/2025 Collected: 16/07/2025 Reported: 17/07/2025 16:35

CLINICAL NOTES: pmh-thyrototoxicosis

**BIOCHEMISTRY**

**THYROID STIMULATING IMMUNOGLOBULINS (TSI)**

**SPECIMEN: SERUM**

Date Lab Number Thyroid Stimulating Immunoglobulins (TSI) IU/L (< 0.55) TSH Receptor Antibody IU/L (< 1.8)

16/07/25 32987848 \* 0.66 \* 2.1

25-32987848: History noted. The thyroid autoantibody profile is most consistent with Graves Disease. Consistent with history. Recurrence of Graves Disease following medical management is more frequent when TSI persists. Validated by Assoc. Prof. Louise A Smyth, BA MBBS GCUT DipHPE FRCPA, Immunopathologist.

TESTS COMPLETED: THA, TSI, TSR,  
INCOMPLETE TESTS: TRG,

HUNWICK, GABRIELLA GABBY  
12A JAMY PLACE, HAMILTON HILL. 6163  
Phone: 0494356520  
Birthdate: 02/08/1988 Sex: F Medicare Number: 62278737241  
Your Reference: 00006617 Lab Reference: 25-32987848-TRG-0  
Laboratory: AUSTRALIAN CLINICAL LABS  
Addressee: DR SALONI SHAH Referred by: DR SALONI SHAH  
Copy to:  
DR SALONI SHAH  
VICTA HEALTH

MS KRISTIN BECKEDAHL

**Name of Test:** THYROGLOBULIN

**Requested:** 11/07/2025 **Collected:** 16/07/2025 **Reported:** 20/07/2025 13:14

CLINICAL NOTES: pmh-thyrototoxicosis

**TEST NAME: THYROGLOBULIN**

This test was performed by:

PATHWEST

QEII Medical Centre

Hospital Avenue

NEDLANDS WA 6909

Ph: 13 7284

Fax: 08 9346 3354

NATA Accredited Laboratory Number: 14481

Test was referred on 17/07/25

Report was received on 18/07/2025 3:05 pm

REF LAB ID H517012015

Results received from testing institution

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THYROID FUNCTION TESTS

Specimen: Serum Collected: 16/07/2025 12:00 Received: 17/07/2025 19:13

Test Name	Result	Flag	Ref-Range	Units
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Thyroglobulin	80			ug/L
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Thyroglobulin Ab Screen	4	H	<4	kU/L
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Comment	See below			
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In patients on suppressive thyroxine therapy for thyroid cancer,

Thyroglobulin should be < 1 ug/L.

Thyroglobulin may be artefactually decreased by anti-thyroglobulin Ab.

High dose Biotin (>5mg/d) may falsely decrease thyroglobulin (Beckman assay). Contact the laboratory for further information.

Pathologist Review Reviewed.

Authorised by:

Dr. Chanika Ariyawansa (Chemical Pathologist).

Key for Lab Flag Column: L - Low, H - High, AB - Abnormal

Key for Micro - \*\* Result modified after Final Status

Copy to: WA AUSTRALIAN CLINICAL LABS WA; JENNIFER GREW

TESTS COMPLETED: TRG, THA, TSI, TSR,

HUNWICK, GABRIELLA GABBY

12A JAMY PLACE, HAMILTON HILL. 6163

**Phone:** 0494356520

**Birthdate:** 02/08/1988 **Sex:** F **Medicare Number:** 62278737251

**Your Reference:** 00006618 **Lab Reference:** 25-29517719-TMA-0

**Laboratory:** AUSTRALIAN CLINICAL LABS

**Addressee:** DR SALONI SHAH **Referred by:** DR SALONI SHAH

**Copy to:**

DR SALONI SHAH

VICTA HEALTH

**Name of Test:** TFT MASTER PANEL

**Requested:** 11/07/2025 **Collected:** 09/09/2025 **Reported:** 10/09/2025 13:07

CLINICAL NOTES: prev thyrototoxicosis

ENDOCRINOLOGY

THYROID FUNCTION TEST

SPECIMEN: SERUM

Date: 09/09/25 07/07/25 16/12/24  
 Coll. Time: 10:35 08:50 12:25  
 Lab Number: 29517719 32987767 22953959

Free T4	*	44.9	*	27.0	14.6	(9.0 - 25.0) pmol/L
TSH	***	< 0.01	***	< 0.01	0.04	(0.40 - 4.00)mIU/L
Free T3	***	17.8	***	9.0	4.9	(3.5 - 6.5) pmol/L

29517719 History of thyrotoxicosis. Consistent with thyrotoxicosis. This may be secondary to Grave's disease, thyroiditis, solitary or multiple toxic nodules, or excess thyroid replacement. Consider TSH receptor antibodies if clinically indicated.

tm

TESTS COMPLETED: FT3, FT4, TFT,

HUNWICK, Gabriella  
12A Jamy Place, Hamilton Hill. 6163  
Phone: 04 94356520  
Birthdate: 02/08/1988 Sex: F Medicare Number: 6227873725  
Your Reference: Lab Reference: 948242  
Laboratory: primerad  
Addressee: DR Saloni Shah Referred by: DR Saloni Shah

Name of Test: US Neck  
Requested: 15/08/2025 Collected: 02/10/2025 Reported: 02/10/2025 00:00

## PRIME RADIOLOGY MEDICAL IMAGING REPORT

**TO: Dr Saloni Shah**, Victahealth, 1 334 South Street, O'Connor 6163, Ph: 0893379555,

**REF: Ms Gabriella HUNWICK**, DOB: 02-08-1988, Gender: Female

Service date: 02-10-2025, Patient ID: 304838, Accession no: 948242, Site: Hilton

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### ULTRASOUND OF NECK

#### CLINICAL HISTORY:

Known hyperthyroidism. No neck pain.

#### ADDITIONAL INFO:

Patient demographics: 37 years, Female

Comparison: No prior relevant imaging available for comparison.

#### FINDINGS:

Both parotid glands are unremarkable.

Both submandibular glands appear normal.

The thyroid gland demonstrates mildly heterogeneous parenchyma with moderately increased vascularity bilaterally, findings most consistent with thyroiditis.

#### Right lobe of thyroid:

Normal in size, measuring 8.5 cc. No nodules are seen.

#### Isthmus:

Normal in size, measuring 3.3 mm. No nodules are seen.

#### Left lobe of thyroid:

Normal in size, measuring 8.2 cc. No nodules are seen.

Normal-appearing cervical lymph nodes are identified.

#### CONCLUSION:

Mildly heterogeneous and hypervascular thyroid gland, most consistent with thyroiditis in the context of known hyperthyroidism.

No thyroid nodules or cervical lymphadenopathy identified.

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Thank you for your referral.

Yours Sincerely

Dr. Vijay Sarode MBBS, MD, FRANZCR,

Fellow in Interventional Radiology (USA)

Fellow in Paediatric Radiology (USA)

Consultant Radiologist

Reported: 27-01-2025,