

**Australian Clinical Labs** 1 GOODWOOD RD, WAYVILLE

**Patient:** D'ASCANIO, ALANA  
3 TEATRO STREET  
BEELIAR WA 6164

**DOB:** 10/Oct/1994

**Sex:** F

**Reported:** 09/12/2024 06:07

**Reference:**

**Phone No:** 0400 293 381

**Referred:** 27/Nov/2024

**Collected:** 27/11/2024 08:00

**Tested:** 27/11/2024 08:35

**UR/MR No.:**

**Lab No:** 24-90333900-RT3-0

**Status:** Final

**Patient Belongs to User:** KRISTIN BECKEDAHL NATR9265

**Test:** RT3-RT3

**CLINICAL NOTES:**

**REVERSE T3**

**SPECIMEN:** Plasma

Reverse T3 409 pmol/L (138 - 539)

Adults 138.6 - 539  
Paediatrics range not available.

NATA/RCPA accreditation does not cover the performance of this service

RT3-C THA-R FT3-R FT4-R TFT-R

All tests on this request have now been completed

**CC:** PATIENT COPY:

**Australian Clinical Labs** 23 WALTERS DRIVE, OSBORNE PARK

|                   |                                                        |                                 |                            |
|-------------------|--------------------------------------------------------|---------------------------------|----------------------------|
| <b>Patient:</b>   | D'ASCANIO, ALANA<br>3 TEATRO STREET<br>BEELIAR WA 6164 | <b>Referred:</b>                | 27/Nov/2024                |
| <b>DOB:</b>       | 10/Oct/1994                                            | <b>Collected:</b>               | 27/11/2024 08:00           |
| <b>Sex:</b>       | F                                                      | <b>Tested:</b>                  | 27/11/2024 08:35           |
| <b>Reported:</b>  | 27/11/2024 22:49                                       | <b>UR/MR No.:</b>               |                            |
| <b>Reference:</b> |                                                        | <b>Lab No:</b>                  | 24-90333900-THA-0          |
| <b>Phone No:</b>  | 0400 293 381                                           | <b>Status:</b>                  | Final                      |
|                   |                                                        | <b>Patient Belongs to User:</b> | KRISTIN BECKEDAHL NATR9265 |

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**Test:** THA-Thyroid Autoantibodies

**CLINICAL NOTES:**

BIOCHEMISTRY - THYROID AUTOANTIBODIES - CUMULATIVE      **SPECIMEN: SERUM**

| Date     | Lab Number | aTGII<br>(IU/ml)<br>(< 4.5) | aTPO<br>(U/ml)<br>(< 60) |
|----------|------------|-----------------------------|--------------------------|
| 27/11/24 | 90333900   | 2.0                         | * 1278                   |

Key:  
aTGII - anti-thyroglobulin antibodies  
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.

Elevated thyroid peroxidase antibody level. This may be associated with auto-immune thyroid disease. Suggest medical review.

tm

RT3-W THA-C FT3-R FT4-R TFT-R

This request has other tests in progress at the time of reporting

CC: PATIENT COPY:

**Australian Clinical Labs** 23 WALTERS DRIVE, OSBORNE PARK

**Patient:** D'ASCANIO, ALANA  
3 TEATRO STREET  
BEELIAR WA 6164

**DOB:** 10/Oct/1994

**Sex:** F

**Reported:** 27/11/2024 16:31

**Reference:**

**Phone No:** 0400 293 381

**Referred:** 27/Nov/2024

**Collected:** 27/11/2024 08:00

**Tested:** 27/11/2024 08:35

**UR/MR No.:**

**Lab No:** 24-90333900-TMA-0

**Status:** Final

**Patient Belongs to User:** KRISTIN BECKEDAHL NATR9265

**Test:** TMA-TFT Master Panel

**CLINICAL NOTES:**

ENDOCRINOLOGY

**THYROID FUNCTION TEST**

**SPECIMEN: SERUM**

Date: 27/11/24

Coll. Time: 08:00

Lab Number: 90333900

|         |      |                     |
|---------|------|---------------------|
| Free T4 | 16.9 | (9.0 - 25.0) pmol/L |
| TSH     | 2.00 | (0.40 - 4.00)mIU/L  |
| Free T3 | 4.8  | (3.5 - 6.5) pmol/L  |

90333900 Euthyroid levels. Positive thyroid auto-antibodies noted.

Please note an updated reference range for FT4 since 26/06/2024.

RT3-W THA-W FT3-C FT4-C TFT-C

This request has other tests in progress at the time of reporting

**CC:** PATIENT COPY: