Patient Health Summary

Name: Ms Carly Donovan Address: 5 Wunda Rd

Mosman 2088

D.O.B.: 13/02/1974 Record No.: 9PS-PRI

Home Phone: Work Phone:

Mobile Phone: 0412 291 118

Printed on 25th November 2022

Crows Nest Medical Practice Crows Nest Medical Practice 1a/375 Pacific Highway Crows Nest 2065 02 94364021

Allergies/Adverse reactions:

Nil known.

Investigations:

DONOVAN,

CARLY

Birthdate: 13/02/1974

Sex: F

Medicare Number:

61354088782

Your Reference: 4266924 Lab Reference: 4266924

Laboratory: alfredig

Addressee: DR FREDERICK HUI

Referred by: DR FREDERICK HUI

Name of Test: THYROID STUDY (OS595)

Requested: 18/11/2022 Collected: 25/11/2022

Reported: 25/11/2022

THYROID STUDY (OS595)

Patient Name: DONOVAN, CARLY

Date of Birth:

13/02/1974

Sex:

F

Address:

5 WUNDA ROAD MOSMAN Medicare

NSW 2088

Number:

Phone:

Radiologist:

DR COHN DEBORAH

Referred by: DR FREDERICK HUI Date

Lab Reference: 4266924

Date Performed: 25/11/2022 06:50

25/11/2022 09:12 Reported:

Laboratory: Mater Imaging

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This report is for: Dr F. Hui

Referred By: Dr F. Hui

Copies:

Dr L. Wu Dr S. Ridley

THYROID SCAN 25/11/2022 Reference: 4266924

THYROID SCAN

CLINICAL HISTORY: Hyperthyroidism.

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Carly

No previous scans were available for comparison.

FINDINGS:

The thyroid gland appears normal in size. There is no retrosternal extension with the neck extended There is a diffuse increase in tracer uptake within both thyroid lobes. Tracer uptake extending superiorly from the thyroid gland in the midline most likely reflects uptake in a pyramidal lobe.

No discrete hot or cold nodules are seen.

The overall percentage of tracer uptake is 10.8% (normal range 0.5-4%).

INTERPRETATION:

In the context of hyperthyroidism, the scan appearance is typical of Graves' disease.

Radiologist: Dr D. Cohn

Mater Imaging is following the advice provided by the Department of Health and NSW Health to help prevent the transmission of Coronavirus (COVID-19). During this time, we will continue operate our normal hours.

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