CIS	CIS: Clinical Results			Enter Patient:
CIS	LINKS	BOOKMARKS	HISTORY	User: Robert Schmidli HELP LOGOUT

ALLEN, TERRENCE NORMAN: ACTPMI 647853, FCH 1647853\* 09 Jun 2020, 21:25:13:317 Age: 60 years DOB: **24/08/1959** 

12 Reddall Place, Isaacs 2607

Results from 28/05/2020 08:45 Episode# 20P208230

## FINAL Dynamic Testing IDynT

Glucagon Stimulation Test Relative Time 0 30 60 90 120 150 180 (mins): Absolute 08:45 10:20 10:50 11:20 11:50 12:20 12:50 Time: Glucose 3.9 4.9 4.9 (mmol/L)4.4 3.9 3.6 3.3

 Human Growth Hormone
 Hormone

 ℓmα/T.)
 <0.2</td>

 <0.2</td>
 <0.2</td>

(nmol/L) 2.9

Cortisol <30 <30 <30 < 30 <30 < 30 < 30 (nmol/L)

Comment: Normal response following glucagon stimulation (at any point):

- GH > 3.0 ug/L - Cortisol > 230 nmol/L

Source: Adapted from ESA/AACB/RCPA Harmonisation of Endocrine Dynamic Testing - 2018

IGF-1 Expected Values

4-32 nmol/L Prepubertal Peripubertal/Young Adult 11-69 nmol/L Mature Adult (>21 y) 8-42 nmol/L

Note: IGF-1 levels are normally low in the neonatal period and likely to be below the expected range for pre-pubertal children.

Requesting Doctor: Dr T Greenaway





**ACT Pathology Accreditation Numbers** The Canberra Hospital: Calvary Laboratory: #15024

Accredited for compliance with NPAAC Standards and ISO 15189.



**End of report** 

Warning: This is an interim report. Please check final report for confirmation of results.

Reception Sendaway

**RSend** 

## EXTERNALLY REFERRED TESTS

Serum Specimen Type

Test Required IGF Binding Protein 3 (BP3)

Assay performed at

Royal North Shore Hospital

Comment:

This request has been forwarded to the above referral laboratory for analysis.

Requesting Doctor: Dr T Greenaway





ACT Pathology Accreditation Numbers The Canberra Hospital: #2508

Calvary Laboratory: #15024

Accredited for compliance with NPAAC Standards and ISO 15189.



**End of report** 

: PathologyApplication@act.gov.au

CIS © Kestral Computing Pty Ltd. 1997-2020 [Back to the top]