



**DOUGLASS  
HANLY MOIR**  
PATHOLOGY  
Quality is in our DNA

This facsimile is intended for the referrer specified below.  
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If you have received this document in error, please telephone  
Douglass Hanly Moir Pathology immediately on 1800 222 365.  
NATA Accreditation No. 2178

**Dr Damien Ford**

NATIONAL TELEMEDICINE DRS  
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F9054  
PST/---/---/---/---

**Bear JOYCE**

Lab ID : **851396727**

46 Sunshine St  
Manly Vale 2093

DOB : 17/05/2018 (6 Yrs)  
Gender : Male  
Ph : 0404566722

Your Ref : **851396727**

Requested : 27/05/2024  
Collected : 17/07/2024 09:26  
Received : 17/07/2024 09:30  
Printed : 18/07/2024 18:34

**Streptococcal Serology**

Anti-Streptolysin O (ASO)	<b>82</b>	IU/mL	(<277)
Anti-DNase B	<b>&lt;90</b>	U/mL	(<170)

**Comment**

Reference ranges for Anti-DNaseB are age dependent:

0 - 4 yrs	<366 U/mL
5 - 14 yrs	<500 U/mL
15 - 24 yrs	<473 U/mL
25 - 34 yrs	<390 U/mL
35 yrs or older	<265 U/mL

Please note: Anti-DNaseB testing is performed at Sullivan Nicolaides Pathology.

Streptococcal serology is not recommended for investigation of acute sore throat. It may assist in the diagnosis of non-suppurative post-streptococcal sequelae eg acute rheumatic fever and post-streptococcal glomerulonephritis.

ASO titre tends to rise a week following infection, peaking at 3-5 weeks and declines after 8 weeks and responds to pharyngeal infection more vigorously than skin infection. Anti-DNaseB titre rises more slowly and peaks at 6-8 weeks and declines after 12 weeks but responds equally strongly to both pharyngeal and skin infections.

Tests Completed: FBC(e),FILM,TCELLS,IgA(s),IgG(s),IgM(s),IgE(s),D1,E1R,E5,G4,M6,DNaseB(s),ASOT(s).

**FINAL REPORT**

Clinical Notes: ? ALLERGIES