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 Douglass Hanly Moir Pathology Pty Limited ABN 80 003 332 858,
 a subsidiary of Sonic Healthcare Limited ABN 24 004 196 909 APA 906

Specialist Pathologists
 Dr E Ahin A/Prof R Coleman Dr M Gorji Dr C Lim Dr J Newcombe Dr S Shohetokov
 Dr A Allende Dr S Corbett-Burns Dr P Guzman Dr L Lin Dr E Sinclair
 Dr T Baillie Dr O Crainic Dr G Hall A/Prof F Maclean Dr H Ogle Dr V Stoermer
 Dr K Baumgart Dr S Danieleto Dr F Hanly Dr Y Matthews Dr J Oitz Dr K Tan
 Dr M Barbic Adj Prof W Delprado Dr T Harvey Dr K McKenzie Dr S Palfreeman Dr I Tang
 Dr C Biro Dr P Di Ciacco Dr C Ho Dr R McKinley A/Prof N Pathmanathan Dr N Taylor
 Dr J Blackwell Dr J Ding Dr L Ho Dr R McQuillan Dr M Paul Dr V Thiruvilangam
 Adj Prof F Bonar Dr F D'Souza Dr S Hynes Dr K Merrick Dr J Pickett Dr C Treback
 Dr A Broadfoot Dr M Dubosq Adj Prof R Jaworski Dr D Reddy A/Prof J Quinn Dr J Turchini
 Dr I Burdett Dr M Edwards Dr J Jiang Dr O Mokgwathi Dr D Reddy A/Prof J Turner
 Dr J Burn Dr S Fairly Dr M Jones Dr S Moran Dr R Reynolds Dr A Varallo-Nunez
 Dr G Caldwell Adj Prof A Farnsworth Dr A Khan Dr E Morris Dr G Rhodes Dr M Wehrhahn
 Dr I Chambers Dr M Galea Dr L Killen Dr A Mullono Dr J Roberts Dr C Wong
 Dr A Chesh Dr G Gifford Dr R Laing Dr E Mylnt Dr M Rodriguez Dr J Wu
 Prof S Clark Dr C Goldschmidt Dr R Livingston Dr K Nejed Dr M Roman Dr K Young

Patient

Dr Hayder Ridha

DUBBO ENT
 100 BULTJE STREET
 DUBBO NSW 2830

R7138

DUB/DUB/---/---/---

Charlie SMITH

Lab ID : **868102148** Your Ref :

2175 Orange Grove Road
 Gunnedah 2380

Requested : 24/03/2022
 Collected : 24/03/2022 15:00
 Received : 24/03/2022 15:52
 Printed : 28/03/2022 13:04

DOB : 05/01/2018 (4 Yrs)
 Sex : Male
 Ph : 0408647385

Allergy Specific IgE	IgE (kU/L)	Class	
Dustmite	5.79	III	High
Grass mix (Bermuda, Perennial rye, Timothy) (June, Johnson and Bahia grasses)	1.11	II	Moderate
Animal Mix (Cat epithelium, Horse dander) (Cow dander,Dog dander)	0.57	I	Low
Mould mix (Penicillium, Cladosporium, A.fumigatus) (C.albicans, Alternaria, and Setomelanomma)	7.95	III	High

Comment

Values between 0.1 and 0.35 kU/L may be found in early, low level or resolving sensitisation. Not all sensitisations may result in clinical symptoms. The greater the sensitisation, the more likelihood of clinical significance. A higher specific IgE index (amount of allergen specific IgE/total IgE) may indicate greater clinical significance.

From November 2012, the laboratory will only accept Medicare reimbursement for requests of upto four single allergens or two mixes or two single allergens and one mix. Requests for more will be billed at \$25 and then \$5 per single allergen, \$10 per mixed allergen and \$40 per individual allergen component.

Surgery Use

☐ Normal

☐ No Action

☐ Contact Patient

☐ See Patient

☐ See File

☐ Continue Treatment

Signed

Date