



TEST PATIENT

GUa d'Y'HYgh'BUa Y
 Sex : :
 DUHY Collected : 00-00-0000
 111 H9GH ROAD TEST SUBURB
@AB =8: 00000000 UR#:0000000

TEST PHYSICIAN

DR JOHN DOE
 111 CLINIC STF 99H
 7@B=7`GI 6I F6`J =7` \$\$\$

P: 1300 688 522
 E: info@nutripath.com.au
 A: PO Box 442 Ashburton VIC 3142

INTEGRATIVE MEDICINE

BLOOD - EDTA Result Range Units

HLA DQ/DR Gene Studies

HLA DR/DQ Genotyping for Coeliac Disease

Specimen type: EDTA blood
 Method Detection of sequence-specific oligonucleotides (Gen-Probe).

HLA-DR 11, 15
 DRB1 11,15

HLA-DQ
 HLA-DQA1 6,7
 HLA-DQB1 01,05

0301, 06

Interpretation: No genotype susceptibility for coeliac disease. The DQ2 and DQ8 antigens associated with increased risk of coeliac disease were not identified in this patient. In the absence of these antigens, coeliac disease is extremely unlikely.

More than 95% of persons with coeliac disease have either HLA-DQ2 or HLA-DQ8. Not all persons with these phenotypes will develop coeliac disease.

Biotoxins Rosetta Stone

	DRB1	DQ	DRB3	DRB4	DRB5
Multisusceptible	4 11/12 14	3 3 5	52B 53B	53	
Mould Susceptible	7 13 17 18*	2/3 6 2 4	52A, B, C 52A 52A	53	
Borrelia, Post Lyme Syndrome	15 16	6 5			51 51
Dinoflagellates	4	7/8		53	
Multiple Antibiotic Resistant Staph Epidermis (MARCONS)	11	7	52B		
No recognized significance	8	3,4,6			
Low Risk Mould	7 12 9	9 7 9	52B	53 53	

Tests ordered: HLADQDR,Rosetta