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TEST PATIENT

GUa d'Y'HYghBUa 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 ' \$\$\$

GIT ASSESSMENTS

SWAB, Buccal	Result	Range	Units
Gluten Sensitivity Genetic Test			
Gluten Sensitivity Gene Test			
HLA-DQB1 Molecular analysis, Allele 1		0602	
HLA-DQB1 Molecular analysis, Allele 2		0604	
Serologic equivalent: HLA-DQ	1,1	(Subtype 6,6)	

TEST INTERPRETATION(S) :

Interpretation of HLA-DQ Testing: Although you do not possess the HLA-DQB1 genes predisposing to celiac disease (HLA-DQ2 or HLA-DQ8), HLA gene analysis reveals that you have two copies of a gene that predisposes to non-celiac gluten sensitivity, in your case HLA-DQB1*0602 and HLA-DQB1*0604. Having two copies of a gluten sensitive gene means that each of your parents and all of your children (if you have them) will possess at least one copy of the gene. Two copies also means there is an even stronger predisposition to gluten sensitivity than having one gene, and the resultant immunologic gluten sensitivity may be more severe.