

Test Definition: DIS2

HLA Class II Molecular Typing Disease Association

Reporting Title: HLA ClassII Mol Typing DiseaseAssoc

Performing Location: Tissue Typing Lab

Specimen Requirements:

Container/Tube: Yellow top (ACD solution B)

Specimen Volume: 6 mL

Collection Instructions: Do not transfer blood to other containers.

Additional Information: Specimen acceptability is based on extracted DNA concentration and not sample age.

Specimen Type	Temperature	Time
Whole Blood ACD-B	Refrigerated (preferred)	
	Ambient	

Result Codes:

Result ID	Reporting Name	Туре	Unit	LOINC®
DR	DR Locus Serology	Alphanumeric		21341-3
	Also used by tests: DISII			
DR1	DRB1 Locus Molecular	Alphanumeric		21341-3
	Also used by tests: DISII			
DRW	DRw Locus Serology	Alphanumeric		In Process
	Also used by tests: DISII			
DRB3M	DRB3 Locus Molecular	Alphanumeric		59022-4
	Also used by tests: DISII			
DRB4M	DRB4 Locus Molecular	Alphanumeric		59021-6
	Also used by tests: DISII			
DRB5M	DRB5 Locus Molecular	Alphanumeric		59020-8
	Also used by tests: DISII			
DQ	DQ Locus Serology	Alphanumeric		34143-8
	Also used by tests: DISII			
DQ2	DQA1 Locus Molecular	Alphanumeric		In Process
DQ1	DQB1 Locus Molecular	Alphanumeric		13305-8
	Also used by tests: DISII			



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DP2	DPA1 Locus Molecular	Alphanumeric		In Process
DP3	DPB1 Locus Molecular	Alphanumeric		In Process

CPT Code Information:

81375-HLA Class II typing, low resolution (eg, antigen equivalents); HLA-DRB1/3/4/5 and -DQB1

Reference Values:

Not applicable