



TEST OBSOLETE

NOTIFICATION DATE: September 1, 2009

EFFECTIVE DATE: October 1, 2009

**PROMETHEUS CELIAC GENETICS
ORDERED AS #90585, ZW146**

EXPLANATION: Effective October 1, 2009, we will no longer forward requests for Prometheus Celiac Genetics to Prometheus Laboratories. This test is available at Mayo Medical Laboratories.

RECOMMENDED ALTERNATIVE TEST: #88906, Celiac-Associated HLA-DQ Alpha 1 and DQ Beta 1 High-Resolution DNA Typing, Blood

METHODOLOGY: INNO-LiPA Reverse Hybridization

SPECIMEN REQUIREMENTS: Draw blood in a yellow-top (ACD [solution B]) tube(s), and send 7 mL of ACD (solution B) whole blood. Do not transfer blood to other containers. Forward promptly at ambient temperature only.

LIST FEE: \$312.90

CPT CODE: 86812

ANALYTIC TIME: 7 days

DAY(S) SET-UP: Monday through Friday, Sunday

QUESTIONS: Contact your Mayo Medical Laboratories' Regional Manager or Debra Novak, Mayo Medical Laboratories' Technologist Support
Telephone: 800-533-1710



MAYO CLINIC
 Mayo Medical Laboratories

TEST DEFINITION

2/12/2009

MML NAME/ORDER CODE CROSS-REFERENCE

CODE NAME

 88906 CELIAC ASSOCIATED HLA-DQ TYPING

MML MML TEST SETUP INFORMATION

ORDER CODE	EFF DATE	TC	TITLE	CHECKING NORMALS	PRINT NORMALS (# CODED)	PERFORM SITE *
88906	5/2/2007		CELIAC ASSOCIATED HLA-DQ TYPING			MCR
		695	TRANSPORT TEMP : AMBIENT\REFRIG NO\FROZEN NO DQ ALPHA 1			
		696	DQ BETA 1			
88906			CELIAC GENE PAIRS PRESENT? TEST CODE ALWAYS MESSAGE - [ZASR] ZASR ANALYTE SPECIFIC REAGENT THIS TEST WAS DEVELOPED AND ITS PERFORMANCE CHARACTERISTICS DETERMINED BY LABORATORY MEDICINE AND PATHOLOGY, MAYO CLINIC. THIS TEST HAS NOT BEEN CLEARED OR APPROVED BY THE U.S. FOOD AND DRUG ADMINISTRATION.			

*PERFORMING SITE LEGEND

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 MCR MAYO CLINIC DPT OF LAB MED & PATHOLOGY LAB DIRECTOR: FRANKLIN R. COCKERILL, III, M.D.
 200 FIRST STREET SW
 ROCHESTER, MN 55905
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MML MESSAGES USED AS NORMALS

CODE TEXT

TOTAL OF 0 NORMALS CODES

*** END OF REPORT ***

1-800-533-1710

PATIENT NAME TESTING, 88906		PATIENT NUMBER		AGE NOT GI	SEX	ACCESSION # W1562673
ORDERING PHYSICIAN LEHMAN		CLIENT ORDER #				ACCOUNT # C7999998
COLLECTION 06/09/09 12:52 P DATE TIME	RECEIVED 06/09/09 12:52 P DATE TIME	REPORT PRINTED 08/31/09 11:16 A DATE TIME		SPECIMEN INFORMATION DATE OF BIRTH:		
STUSTEST Attn: 200 First Street SW Rochester, MN 55901 507-266-5730						

TEST REQUESTED	HI LO	REF RANGE	PERFORM SITE *
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Celiac Associated HLA-DQ Typing

DQ alpha 1	0501,0505/08/09	MCR
DQ beta 1	0201,0301	MCR

These genes are permissive for Celiac disease.
 (The absence of HLA Celiac "permissive" genes
 would make the presence of Celiac disease
 unlikely.) However, these genes can also be
 present in the normal population.

Celiac gene pairs present?	Yes	MCR
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Research Use Only

* PERFORMING SITE

MCR	Mayo Clinic Dpt of Lab Med & Pathology 200 First Street SW Rochester, MN 55905	Lab Director: Franklin R. Cockerill, III, M.D.
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PATIENT NAME TESTING, 88906	ORDER STATUS Final	COLLECTION DATE AND TIME 06/09/09 12:52 P
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