LabCorpPatient ReportSpecimen ID:Acct #: 17452095Phone: (800) 539-6119Rte: 00

Walk-In Lab, LLC 1645 Tiffany Lane

Mandeville L-A 7044&--- ---- --- ---

Patient Details

DOB:

Specimen Details

Date collected:

Physician Details

Ordering:

Age(y/m/d):Date received:Referring:Gender:SSN:Date entered:ID: PARTELLOPatient ID:Date reported:NPI:

## **General Comments & Additional Information**

Alternate Control Number: N/G Alternate Patient ID: Not Provided

## **Ordered Items**

Control ID:

HLA B 27 Disease Association

TESTS	RESULT	FLAG	UNITS	REFERENCE 1	INTERVAL	LAB
HLA B 27 Disease Associati	.on					
HLA-B27	Negative					01
HLA-B*27 Negative						
HLA allele interpreta	tion for all	loci base	d on IMGT	/HLA		
database version 3.25	.0					

This test was developed and its performance characteristics determined by LabCorp. It has not been cleared or approved by the Food and Drug Administration.

HLA Lab CLIA ID Number 34D0954530

This test was performed using PCR (Polymerase Chain Reaction)/SSOP (Sequence Specific Oligonucleotide Probes) technique. SBT (Sequence Based Typing) and/or SSP (Sequence Specific Primers) may be used as supplemental methods when necessary. Please contact HLA Customer Service at 1-800-533-1037 if you have any questions.

Director of HLA Laboratory

Dr George C Maha, PhD

01 2Q LabCorp Burlington DNA Dir: George Maha, PhD 1440 York Court, Burlington, NC 27215-3361

For inquiries, the physician may contact Branch: 504-828-2666 Lab: 800-742-3944