



Specimen ID: 345-390-9102-0  
Control ID:

Acct #: 32320035 Phone: (800) 533-1037 Rte: 99

LabCorp Of America  
HLA PRIVATE DONORS  
1440 York Court Extension  
Burlington NC 27215



## SAMPLE, REPORT

## Patient Details

DOB: 01/01/2019  
Age(y/m/d): 000/11/10  
Gender: N SSN:  
Patient ID:

## Specimen Details

Date collected: 12/11/2019 0000 Local  
Date received: 12/11/2019  
Date entered: 12/11/2019  
Date reported: 01/07/2020 2300 ET

## Physician Details

Ordering:  
Referring:  
ID:  
NPI:

## Ordered Items

Post Tp Engraft

TESTS	RESULT	FLAG	UNITS	REFERENCE	INTERVAL	LAB
Post Tp Engraft						
Donor 1	100%					01
Donor 2	No Donor					01
Donor 3	No Donor					01
Donor 4	No Donor					01
Percent Donor: 100%						

The post-transplant analysis of the bone marrow specimen from REPORT SAMPLE revealed 100% donor cells and 0% patient cells.

The sensitivity of this test is 5% or less for a typical specimen.

Michael W Schmiederer, PhD, D(ABHI)

\*This test was performed using a PCR / STR method. The following loci were evaluated: D7S820, FGA, D18S51, D16S539, Penta D

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

Dr. George C. Maha, Ph.D., Laboratory Director  
CLIA ID Number 34D0954530

01 2Q LabCorp Burlington DNA 1440 York Court, Burlington, NC 27215-3361	Dir: George Maha, PhD
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For inquiries, the physician may contact Branch: 800-762-4344 Lab: 800-742-3944