UNITY BY BILLION TO ONE
T (650) 460-2551 F (833) 915-0146 E support@unityscreen.com unityscreen.com

Patient		Sample		Provider	
Name	N/A	Sample Type	N/A	Provider	N/A
Date of Birth	N/A	Date Collected	N/A	Clinic Address	N/A
Sex Assigned at Birth	N/A	Date Received	N/A		N/A
Gestational Age	N/A	Requisition ID	N/A	Phone Number	N/A
Medical Record #	N/A	Date Reported	N/A	Fax Number	N/A

SUMMARY OF RESULTS

LOW RISK FETUS | **Male** fetal sex | **9.9%** fetal fraction

UNITY **Aneuploidy**™ NIPT

Singleton Gestation

ANEUPLOIDIES SCREENED	FETAL RISK *by* NIPT	RISK *Before* NIPT	RISK *After* NIPT
Trisomy 21	**Low Risk**	**1 in 415**	**<1 in 10,000**
Trisomy 18	**Low Risk**	**1 in 1306**	**<1 in 10,000**
Trisomy 13	**Low Risk**	**1 in 3646**	**<1 in 10,000**
Monosomy X	**Low Risk**	**1 in 250**	**<1 in 10,000**
Sex Chromosome Aneuploidy (XXX / XXY / XYY)	**Not Detected**		

UNITY **22q11.2 Microdeletion**™ NIPT

Singleton Gestation

MICRODELETIONS SCREENED	FETAL RISK *by* NIPT	RISK *Before* NIPT	RISK *After* NIPT
22q11.2 Microdeletion	**Low Risk**	**1 in 2000**	**<1 in 10,000**

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Patient Name **N/A**	DOB **N/A**	Gestational Age **N/A**	Medical Record # **N/A**

Interpretation

UNITY **Aneuploidy**™ NIPT
Singleton Gestation

The fetus is LOW RISK to be affected with aneuploidy of chromosomes 13, 18, 21, X & Y.

A low risk NIPT result significantly reduces the risk of the screened aneuploidies; it does not eliminate the risk. This result does not guarantee a normal pregnancy outcome.

UNITY **22q11.2 Microdeletion**™ NIPT
Singleton Gestation

The fetus is LOW RISK to be affected with 22q11.2 deletion syndrome.

A low risk NIPT result significantly reduces the risk of a fetal 22q11.2 microdeletion; it does not eliminate the risk.

Genetic counseling is available for this patient to review the implications of this result. The patient may contact BillionToOne at (650) 460-2551 to schedule an appointment for a complimentary telephone genetic consultation to review these results.

Comprehensive genetic counseling is recommended for a patient with a family history of a chromosome abnormality or other genetic disorder so that risks can be accurately discussed, as well as additional testing options that may be available. A genetic counselor can be found at www.nsgc.org. NIPT does not exclude abnormalities of other chromosomes and microdeletions not evaluated by the screen, triploidy, other genetic syndromes, or birth defects.

Patient Name **N/A**	DOB **N/A**	Gestational Age **N/A**	Medical Record # **N/A**

Interpretation

UNITY **Aneuploidy**™ NIPT
Singleton Gestation

The fetus is LOW RISK to be affected with aneuploidy of chromosomes 13, 18, 21, X & Y.

A low risk NIPT result significantly reduces the risk of the screened aneuploidies; it does not eliminate the risk. This result does not guarantee a normal pregnancy outcome.

UNITY **Fetal RhD**™ NIPT
Singleton Gestation

The *RHD* gene was NOT DETECTED in the cell-free DNA (RhD negative).

NIPT was performed to determine the presence or absence of the *RHD* gene. A functioning *RHD* gene was NOT DETECTED in the cell-free DNA (RhD negative). This result indicates fetal RhD negative blood type.

Anti-D prophylaxis is not indicated for RhD negative patients carrying an RhD negative fetus.

Genetic counseling is available for this patient to review the implications of this result. The patient may contact BillionToOne at (650) 460-2551 to schedule an appointment for a complimentary telephone genetic consultation to review these results.

Comprehensive genetic counseling is recommended for a patient with a family history of a chromosome abnormality or other genetic disorder so that risks can be accurately discussed, as well as additional testing options that may be available. A genetic counselor can be found at www.nsgc.org. NIPT does not exclude abnormalities of other chromosomes and microdeletions not evaluated by the screen, triploidy, other genetic syndromes, or birth defects.