

1 SELECT TEST PANEL

Samples without a test panel selected will not be processed.

REQUISITION FORM

2 SAMPLE COLLECTION DATE & BARCODE

MM-DD-YYYY

PLACE PROVIDED BARCODE HERE

UNITY Carrier Screen™

CFTR • SMN1 • HBB • HBA

add Fragile X

A separate cfDNA fetal risk assay will be run for carrier positive singleton pregnancies. Check here to opt out:

UNITY Aneuploidy™ and 22q11.2 Microdeletion singleton pregnancy

chromosomes: 13 • 18 • 21 • X • Y • 22q11.2

order for twin pregnancy NIPT analysis†
13, 18, 21, and 22q11.2 only. Zygosity included.

add fetal RhD for RhD-negative mothers†

opt out fetal sex†

† Includes Aneuploidy NIPT

UNITY Aneuploidy™ singleton pregnancy

chromosomes: 13 • 18 • 21 • X • Y

order for twin pregnancy NIPT analysis†
13, 18, and 21 only. Zygosity included.

OR

add Fetal Antigen(s) for known alloimmunized patients only†

C antigen (Big C) D antigen
 c antigen (little c) E antigen
 Fya (Duffy) antigen K (Kell) antigen

* MUST INCLUDE TREATMENT NOTES TO ORDER *

3 CLINICAL INDICATION Required to select at least one for each test panel*. The following codes are not exhaustive.

UNITY Carrier Screen

If the patient with singleton pregnancy is found to be a carrier for tested disorders, fetal risk assessment will be performed and O28.5 ICD-10 code will be applied, unless opted out.

- Family history of carrier genetic disease** Z84.81 Z84.89
- Testing for genetic disease carrier status Z31.430 Z31.440
- Supervision of other normal pregnancy Z34.81 Z34.82 Z34.83
- Family history of intellectual disabilities Z81.0
- Other: _____

UNITY Aneuploidy Code determined by trimester of pregnancy.

- Supervision of elderly primigravida O09.511 O09.512 O09.513
- Supervision of elderly multigravida O09.521 O09.522 O09.523
- Supervision of other high risk pregnancies O09.891 O09.892 O09.893
- Supervision other normal pregnancy Z34.81 Z34.82 Z34.83
- Abnormal ultrasound findings O28.3
- Abnormal chromosomal & genetic findings O28.5
- Other: _____

UNITY Fetal RhD NIPT Code determined by trimester of pregnancy.

- Maternal care for anti-D [Rh] antibodies O36.0110 O36.0120 O36.0130
- Encounter for Rh incompatibility status Z31.82
- Other: _____

*ICD-10 code selected under one test panel might be used in other test panels' billing.
**Requires Additional Code

Ordering Healthcare Provider(s) *

PROVIDER AUTHORIZATION

By submission of this requisition and accompanying sample, I hereby authorize and direct BillionToOne to (1) utilize the above information to process the indicated test for this patient and (2) release the results and patient information to the patient's third-party payer, as needed. I certify (1) all information provided herein is true and accurate, (2) I am authorized by law to request the test, (3) the test is reasonable and medically necessary for the treatment and management of this patient, (4) the patient has been counseled on the potential results, benefits and limitations of the test, and (5) I have obtained informed consent to the extent required under applicable law. I agree to provide the necessary information and medical records to BillionToOne needed to submit and process claims to payers.

MM-DD-YYYY

Provider Signature *

Date of Authorization

5 CLINIC INFORMATION

Clinic Name *

Clinic Phone

Clinic Fax

Clinic Account Number

Additional Notes

4 PATIENT INFORMATION

First Name * MI Last Name *
lbs MM-DD-YYYY MM-DD-YYYY

Sex assigned at birth * Maternal Weight Date of Birth * Estimated Due Date *
 not pregnant

By providing the information below, I agree I or my provider may be contacted for test status, billing/ collection, marketing, quality assurance or research purposes.

Cell Phone * Email

Street Address Apt / Unit / Suite

City State Zip Code

Pregnancy Details Select if applicable

- twins triplets or more vanishing twin
- egg donor/gestational carrier age of egg donor

Abnormal Ultrasound Findings _____

Ethnicity or Race * ICD-10 code Z15.89 will be applied for high risk ethnicities.

- Asian African/African American Ashkenazi Jewish Middle Eastern
- French Canadian/Cajun Hispanic White other unknown

Reported Carrier/Family History

Maternal:

alpha thal sickle cell / HBB SMA CF specify variant fragile X

Paternal:

alpha thal sickle cell / HBB SMA CF specify variant fragile X

Family History _____

PATIENT ACKNOWLEDGEMENT I acknowledge I have read and agreed to the Patient Acknowledgement for testing on the back page.

MM-DD-YYYY

Patient Signature *

Date of Acknowledgement

6 BILLING INFORMATION

Bill to Insurance Bill to Patient Bill to Client

Ordering provider or facility is out-of-network with the patient's insurance plan

Attach copy of insurance card

Insurance Company Name

Member ID

Group ID

TEST PANEL	TEST DETAILS	SAMPLE REQUIREMENT
UNITY Complete®	UNITY Carrier Screen + UNITY Aneuploidy See conditions below	3 x 10 mL Streck cell-free DNA BCT® blood tube TTT Fill to the top (≥ 8mL)
UNITY Carrier Screen <i>Fetal risk assessment will be provided for positive carrier test results unless opted out</i>	recessive conditions screened <ul style="list-style-type: none"> cystic fibrosis <i>CFTR</i> spinal muscular atrophy (SMA) <i>SMN1</i> hemoglobinopathies (sickle cell disease, alpha / beta thalassemia) <i>HBB, HBA</i> optional fragile X <i>FMR1</i> (Fetal sex via cfDNA will be provided for all positive carriers) 	1 x 10 mL Streck cell-free DNA BCT® blood tube T Fill to the top (≥ 8mL)
UNITY Aneuploidy	chromosomal conditions screened <ul style="list-style-type: none"> trisomy 21, 18, 13 sex chromosome aneuploidy (monosomy X, XXY, XXX, XYY) zygosity determination included for twin pregnancies optional fetal sex reporting optional fetal RhD reporting for RhD-negative pregnant patients optional fetal antigen reporting for alloimmunized patients optional 22q11.2 microdeletion 	2 x 10 mL Streck cell-free DNA BCT® blood tube TT Fill to the top (≥ 8mL)

Sex chromosome aneuploidies and fetal risk assessment for recessive conditions can only be performed for singleton pregnancies > 9 weeks of gestation. Fetal risk assessment for recessive conditions cannot be performed for egg donors or gestational carriers.

ICD-10 DIAGNOSIS CODES Codes below are not exhaustive, provide additional codes as necessary.

UNITY Carrier Screen		UNITY Aneuploidy Screen	
Female for testing for genetic disease carrier status for procreative management	Z31.430	Supervision of elderly primigravida, first trimester	O09.511
Male for testing for genetic disease carrier status for procreative management	Z31.440	Supervision of elderly primigravida, second trimester	O09.512
Supervision of normal first pregnancy, unspecified trimester	Z34.00	Supervision of elderly multigravida, first trimester	O09.521
Supervision of normal first pregnancy, first trimester	Z34.01	Supervision of elderly multigravida, second trimester	O09.522
Supervision of normal first pregnancy, second trimester	Z34.02	Supervision of other high risk pregnancies, first trimester	O09.891
Supervision of other normal pregnancy, unspecified trimester	Z34.80	Supervision of other high risk pregnancies, second trimester	O09.892
Supervision of other normal pregnancy, first trimester	Z34.81	Abnormal ultrasonic finding on antenatal screening of mother	O28.3
Supervision of other normal pregnancy, second trimester	Z34.82	Abnormal chromosomal and genetic finding on antenatal screening of mother	O28.5
Supervision of normal pregnancy, unspecified, first trimester	Z34.91	Maternal care for (suspected) chromosomal abnormality in fetus	O35.1XX0
Family history of intellectual disabilities	Z81.0	Maternal care for (suspected) chromosomal abnormality in fetus 1	O35.1XX1
Family history of carrier genetic disease	Z84.81	Encounter for Rh incompatibility status	Z31.82
Family history of other specified conditions	Z84.89	Encounter for antenatal screening for chromosomal anomalies	Z36.0
		Family history of chromosomal abnormalities	Z82.79

PATIENT ACKNOWLEDGEMENT Read and sign the front page.

I have been informed of and understand the details of the tests ordered herein for me by my healthcare provider, including the risks, benefits and alternatives, and consented to testing. I understand (1) the test results may inform me of a medical condition that may require follow-up and (2) a negative result does not rule out the possibility of such medical condition in the fetus, myself or my partner. I hereby authorize (1) the release to BillionToOne of any medical and insurance information necessary to process claims and recover reimbursement for services provided by BillionToOne and (2) BillionToOne to pursue all necessary appeals of any denials of payment in relation to services provided by BillionToOne. I understand that the test may not be (1) covered by my insurer/health plan, or (2) deemed medically necessary and I am responsible for any costs not paid by my plan directly to BillionToOne, including any copayments, deductibles or amounts deemed 'patient responsibility'. I acknowledge that I may be responsible for non-covered services. BillionToOne may (1) contact my healthcare provider to obtain more information regarding clinical correlation and confirmatory testing and (2) contact my provider or me for test status, billing/collection, quality assurance or research purposes.

BEFORE YOU SHIP, please ensure that:

<input checked="" type="checkbox"/> Test panel and ICD10 codes are selected	<input checked="" type="checkbox"/> Required fields on this form are completed	<input checked="" type="checkbox"/> Insurance card copies are included (front and back)	<input checked="" type="checkbox"/> Provided barcode is affixed to tubes and this form	<input checked="" type="checkbox"/> Requisition is signed
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Call 1-800-463-3339 (1-800-GO FEDEX) to schedule a pickup