

Reproductive Health Test Requisition Form

Email Orders: Send form to info@ambrygen.com

1 PATIENT INFO	RMATION							MRN		
Legal Name (Last)	ATIENT INFORMATION al Name (Last) Legal Name (First, MI)		Sex Assigned		gned	Gender (optional)		Date of Birth (MM/DD/YY)		
101 121112 (2000)			,		at Birth		☐ Man ☐ Woman ☐ Nonb	inary		==/ • • /
Genetic Ancestry:	Ashkenazi Jewish Asian		Address			City	Self-described		State	Zip
	rican □ French Canadian/Caju	ın	Variess			City			State	Δih
I — '	☐ Mediterranean ☐ Middle Eas		DI.		- ··					
	☐ Pacific Islander ☐ Portugues		Phone		Email					
	er: See (Ethn	Carrier Screening icity section on page 2								
2. PROVIDER IN		1							-	
Organization Name, N	Number	Addr	ess			1	City, State	4	Zip	
Ordering Provider Nar	me (Last, First), Ambry Number		NPI				Primary Contact(s)			
			""							
			Phone Number	Phone Number						
			Thone Number							
			Email/Fax	ax \Box						
		DICAL NECECCIT	V FOR CENETIC TESTING	_						
According to clinical care r	INFORMED CONSENT AND MEI recommendations for NIPT, informed d	lecision-making sho	uld take place prior to the sample	le collection. Plea	ase refer to publis	hed star	ndards for more information. The und	dersigne	ed person (or repr	resentative
impact medical manageme	a licensed medical professional author ent for the patient. I agree to allow Am true to the best of my knowledge. My	bry Genetics to faci	itate the provision of post-test g	enetic counselin	nappropriate cons ng services by a th	sent. I co iird-part	on irm that testing is medically neces y service, as required by the patient's	sary and s insurar	a tnat test results nce provider. Furt	s may hermore, all
	, , ,	<u> </u>	the attached letter of medical he	ecessity.						
	nal Signature (I agree to teri	•					Date:			
	RMATION (SELECT ONE)								
	h front and back of insurance card)		■ INSTITUTIONA					□ P.	ATIENT	
Insurance Name			Facility Name						neck to Ambry	
Group #	Member ID # _		Contact Name					1	redit Card (Am ontact patient	,
Member Name			Address						and patient	ioi payiiioiii)
Prior Authorization No	umber (If applicable, please atta	ıch)	Phone Number	Email/Fax						
TERMS AND COL	NDITIONS									
Patient Acknowledger	ment: I acknowledge that the info	rmation provided	by me is true and correct. I	For direct insu	rance billing: I a	authori	ze my insurance benefits to be p	paid di	rectly to Ambr	y Genetics
	authorize Ambry to release medi additional medical records for th									
	th insurance company.	is purpose, i una	erstand that I am illiancially	responsible id	or any amounts	S HOL CC	overed by my insurer and respon	isible i	or sending Am	ibry money
	ted regarding future research stud					ubject 1	to a separate informed consent	proces	ss and participa	ation is
,	about Ambry's privacy practices		, , , , ,	, , ,			Pr		al a fa Ballani	A
	y credit card: I hereby authorize A le the total annual gross household									
Genetics Corporation to	o verify the above information for t	he sole purpose o	f assessing financial need, in	cluding the rig	ht to seek supp	orting o	documentation.			-
	By checking this box, I agree that A ry Genetics must discard my samp							s box, I	understand tha	at under New
	(I agree to terms above):	ic arter the longer	or (a) testing completion ar	ia (b) oo aays	arter the Date t	or conc				
Ţ.							Date:			
	information & test s	election								
! REQUIRED: Comple			1 : 2 = 7				(12.17)			
-	No First Pregnancy? Yes No	•	. • – –		Ü			oard-el	ligible genetic s	enocialist?
	Pregnancy type': ☐ Singleton ☐ Twin ☐ Unknown Maternal BMI Was the pre-test counseling performed by a board-certified or board-eligible genetic specialist? Estimated Delivery Date (EDD) (MM/DD/YYYY) ☐ US ☐ LMP (i.e genetic counselor, nurse, etc.) ☐ Yes ☐ No						specialist!			
Pregnancy conceived by reproductive technology? Yes No										
Was an egg donor use	d? Yes No If Yes, age of eg	gg donor								
NIPT (NON-INV	ASIVE PRENATAL SCREE	NING)		CARRIER	SCREENIN	IG				
Use: (One) Blood 10m	L STRECK Tiger Top (cfDNA)	Co	ollection Date (Required)	Use: (One)	Blood 4mL ED	TA Pur	ple Top or Saliva (OG-500)		Collection Dat	e (Required)
! REQUIRED:	Add-On Test		inimum 10 weeks gestational age)	! REQUIRE	D: Select Core	Test	Add-On Test		/	
Select Core Test	☐ Sex Chromosomes ² (includ	les tetal sex)	ollection date is required for	□CF + SMA	A (SMN1) (908	2)	☐ Guidelines-Based ⁴ (9085-		Collection date is	s required for
Chromosomes 21, 18, 13	☐ All Chromosomes³ (singlet	on only; te	sting to proceed. Failure to ovide may result in delays	_	zi Jewish (9083	3)	Comprehensive ⁴ (9086-A)		testing to procee provide may resu	ed. Failure to ult in delays
(9080, 9081)	includes fetal sex) ☐ Microdeletions³ (singleton	ar	nd/or test cancellation.	(includes	CF + SMA)		☐ Fragile X ^{4, 5} (9084-A)		and/or test cance	ellation.
Phlebotomy: ☐ Yes, se	•	Orny/		Phlebotomy	y: Yes, servic	e requ	ired			
Clinical Indications Required. See supplementary ICD-10 guide on page 2.				Saliva Kit: ☐ Send kit to patient						
□ ICD-10 Codes:				Clinical Indications Required. See supplementary ICD-10 guide on page 2.						
Relevant Ultrasound Findings:				□ICD-10 Codes:						
Relevant Family History:				Partner testing done at Ambry?: Yes No Ambry ID						
² Twin sex chromosome analysis consists only of presence or absence of Y chromosome.				By providing the partner's information, I certify that I am the ordering provider / practice member for both partners. I have						
³ Microdeletion and all chromosome analysis are not available for twin gestations.				obtained each partner's consent to share their results and both parties will have access to each other's test results.						
				A Males are not tested for X-linked disorders Automatic reflex to AGG analysis in carrier patients who have a premutation with 55-90 CGG repeats						



Sample Requirements & Related ICD-10 Codes

NIPT

Sample

One 10mL Streck tiger top cell-Free DNA BCT® blood tube

Note: Patients must be at least 10 weeks gestation.

Test Options

Chromosomes 21, 18, 13

- Sex Chromosomes² (includes fetal sex)
- All Chromosomes³ (singleton only, includes fetal sex)
- Microdeletions (singleton only)
- ² Twin sex chromosome analysis consists only of presence or absence of Y chromosome.
- ³ Microdeletions and All Chromosomes are not available for twin pregnancies

Review test specifications at

https://www.ambrygen.com/providers/specimen-requirements

General Screening

Encounter for other genetic testing of female for procreative management	Z31.438
Encounter for supervision of normal first pregnancy, unspecified trimester	Z34.00
Encounter for supervision of normal first pregnancy, 1st trimester	Z34.01
Encounter for supervision of normal first pregnancy, 2nd trimester	Z34.02
Encounter for supervision of normal first pregnancy, 3rd trimester	Z34.03
Encounter for supervision of other normal pregnancy, unspecified trimester	Z34.80
Encounter for supervision of other normal pregnancy, 1st trimester	Z34.81
Encounter for supervision of other normal pregnancy, 2nd trimester	Z34.82
Encounter for supervision of other normal pregnancy, 3rd trimester	Z34.83
Increased Risk	
Supervision of elderly primigravida, 1st trimester	O09.511
Supervision of elderly primigravida, 2nd trimester	009.512
Supervision of elderly primigravida, 3rd trimester	009.513
Supervision of elderly primigravida, unspecified trimester	009.519
Supervision of elderly multigravida, 1st trimester	009.521
Supervision of elderly multigravida, 2nd trimester	009.522
Supervision of elderly multigravida, 3rd trimester	009.523

Supervision of elderly multigravida, unspecified trimester	009.529
Supervision of other high risk pregnancies, 1st trimester	009.891
Supervision of other high risk pregnancies, 2nd trimester	009.892
Supervision of other high risk pregnancies, 3rd trimester	009.893
Supervision of other high risk pregnancies, unspecified trimester	009.899
Pregnancy care for patient with recurrent pregnancy loss, unspecified trimester	026.20
Pregnancy care for patient with recurrent pregnancy loss, 1st trimester	O26.21
Pregnancy care for patient with recurrent pregnancy loss, 2nd trimester	026.22
Pregnancy care for patient with recurrent pregnancy loss, 3rd trimester	O26.23
Abnormal Findings	
Abnormal hematological finding on antenatal screening of mother	O28.0
Abnormal biochemical finding on antenatal screening of mother	O28.1
Abnormal radiological finding on antenatal screening of mother	028.4
Abnormal chromosomal and genetic finding on antenatal screening of mother	O28.8
Abnormal chromosomal and genetic finding on antenatal screening of mother	O28.5
Other abnormal findings on antenatal screening of mother	O28.8
Unspecified abnormal findings on antenatal screening of mother	O28.9
Abnormal ultrasonic finding on antenatal screening of mother	O28.3
Abnormal chromosomal and genetic finding on antenatal screening of mother	O28.5
Maternal care for (suspected) chromosomal abnormality in fetus, unspecified	035.10X0
Maternal care for (suspected) chromosomal abnormality in fetus, unspecified	035.1XX0
Encounter for antenatal screening for chromosomal anomalies	Z36.0
Maternal care for (suspected) hereditary disease in fetus, unspecified	035.2XX0
Encounter for antenatal screening for raised alphafetoprotein level	Z36.1
Encounter for other antenatal screening follow-up	Z36.2
Encounter for other antenatal screening for malformations	Z36.3
Encounter for antenatal screening for fetal growth retardation	Z36.4
Encounter for antenatal screening for hydrops fetalis	Z36.81
Encounter for antenatal screening for nuchal translucency	Z36.82
Encounter for fetal screening for congenital cardiac abnormalities	Z36.83

Carrier Screening

Sample

One 4mL purple top EDTA tube

One 2mL Oragene® saliva tube

Panels & Genes

CF+SMA (Cystic Fibrosis+Spinal Muscular Atrophy): 2 genes Ashkenazi Jewish: 48 genes

Guidelines-Based: 163 genes Comprehensive: 418 genes

Fragile X: 1 gene

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General Screening

Encounter for nonproductive screening for genetic disease carrier status	.Z13.71
Encounter for screening for other specified diseases and disorders	. Z13.8
Screening for other disorder	.Z13.8
Cystic fibrosis carrier	.Z14.1
Genetic carrier of other disease	.Z14.8
Encounter of female for testing for genetic disease carrier status	.Z31.430
Encounter of male for testing for genetic disease carrier status	.Z31.440

Encounter for procreative genetic counseling	Z31.5
Encounter for supervision of normal first pregnancy, unspecified trimester	Z34.00
Encounter for supervision of normal first pregnancy, 1st trimester	Z34.01
Encounter for supervision of normal first pregnancy, 2nd trimester	Z34.02
Encounter for supervision of normal first pregnancy, 3rd trimester	Z34.03
Encounter for supervision of other normal pregnancy, unspecified trimester	Z34.80
Encounter for supervision of other normal pregnancy, 1st trimester	Z34.81
Encounter for supervision of other normal pregnancy, 2nd trimester	Z34.82
Encounter for supervision of other normal pregnancy, 3rd trimester	Z34.83
Encounter for antenatal screening for chromosomal anomalies	Z36.0
Encounter for antenatal screening for other genetic defects	Z36.8A
Encounter for genetic counseling	Z31.5
Family History	
Family history of intellectual disabilities	Z81.0
Family history of other diseases of the musculoskeletal system and connective tissue	Z82.69
Family history of other congenital malformations, deformations and chromosomal	202.07
abnormalities	Z82.79
Family history of carrier of genetic disease	Z84.81
Family history of other specified conditions	Z84.89

Carrier Screening Ethnicity

The following ethnicities can be written into the "Other" box on the front of this form under Patient Information. Specific patient ancestry may help with results for Carrier Screening. Note: Insurance reimbursement for Ashkenazi Jewish panels is typically dependent on stated AJ ethnicity.

- East Asian (China, Japan, Korea)
- Finnish
- French Canadian

- Mennonite
- Northern European (Scandinavian, UK, Germany)
- Sephardic Jewish

- South Asian (India, Pakistan)
- Southeast Asian (Vietnam, Cambodia, Thailand)
- Southern European (Spain, Italy, Greece)