

Quest Diagnostics Nichols Institute

14225 Newbrook Drive

P.O. Box 10841

Quest Diagnostics Nichols Institute-Chantilly Cytogenetics Laboratory

Chantilly, Virginia 20153-0841 703-802-6900 800-336-3718

www.questdiagnostics.com

Fanconi Anemia Sample Submission Form

(Please fill this form out completely and submit with specimen)

Patient Name:		
Date of Birth:	Sex:	
Ordering Physician: Physician Phone Number Physician Fax Number: Contact e-mail address(e		
Billing Information/Billin	ng Address:	
Mailing Address: (addre	ess to send reports)	
Specimen Type:	☐ Peripheral Blood ☐ Amniotic Fluid ☐ Chorionic Villi ☐ Fibroblasts ☐ Cultured ☐ Cultured ☐ Cultured Fibroblasts Amniocytes Chorionic Villi	
	te to discuss concerns/issues related to maternal cell contamination (MCC) in CVS. A A) tube of whole blood from the patient may be needed to rule out the possibility of MCC	Ξ.
For prenatal samples pleadesired.	ase check below if G-banded chromosome analysis and/or amniotic fluid AFP testing is Chromosome analysis AFP	
Number of tubes/flasks: Date/Time of collection:		
Indication for study (plea	ase be as specific as possible):	
Additional Information: planned follow-up (HLA ty	If this is an identified at risk family, please include all relevant information about any yping, etc.)	

Please include a copy of a signed informed consent for our files if available.

FANCONI ANEMIA DEB TESTING INFORMATION

Test Codes: 14598, DEB breakage analysis for Fanconi Anemia, peripheral blood or bone marrow

14259, Prenatal and fibroblast DEB breakage analysis for Fanconi Anemia

(If submitting prenatal order for routine cytogenetics

and/or AF-AFP, test codes 1370 and 7993 will also be billed.)

Cost: Please contact Hospital Sales Support, 800-336-3718 x2300

CPT codes attached to this billing are 88230, 88249, 88291*

* "The CPT codes provided are based on AMA guidelines and are for informational purposes only. CPT coding is the sole responsibility of the billing party. Please direct any questions regarding coding to the payer being billed."

Specimen Requirements:

Prenatal:

25 ml (minimum 15mL) fresh amniotic fluid

40mg (minimum 20mg) chorionic villi submitted in sterile, nontoxic, centrifuge tubes, room temperature.

Minimum Prenatal Cultures: 2 T-25 flasks filled with culture medium, each containing primary or early passage monolayers, room temperature. Please note if fungizone was added to the cell culture media.

Postnatal:

10 ml whole blood in green-top sodium-heparin tube (2-3mL for infants). *Do NOT submit a sample within* 2 weeks of chemotherapy or radiation therapy and please inform the laboratory of any prior therapy.

Skin biopsy punch in culture medium or 2 T-25's cultured fibroblasts

Room temperature

Shipping information:

Please send the specimen directly to local Quest Business Unit or the cytogenetics laboratory at the address below. Notify the laboratory of carrier tracking number by phone or e-mail prior to submitting specimen.

ATTN: Aimee Martin, M.S./ Mr. Stephen Wallingford/ Dr. Steven Schonberg Cytogenetics Laboratory Quest Diagnostics Nichols Institute, Chantilly 14225 Newbrook Drive CHANTILLY, VA 20153-0841

Aimee Martin: <u>aimee.d.martin@questdiagnostics.com</u>

For any questions regarding the information provided or the testing offered, please call our genetic counselor Aimee Martin, MS, CGC, at 703-802-7148 (1-800-336-3718 ext. 7148), e-mail aimee.d.martin@questdiagnostics.com or phone 1-866-GENEINFO [866-436-3463]



Patient Informed Consent for Genetic Testing		
I,conduct genetic testing for	(Patient's Name) authorize Quest Diagnostics to	
and/or Test Name), as ordered by my physician or auth- dependent's physician or authorized healthcare provi		
Quest Diagnostics will release the results of the gene authorized by me or as required by law. I authorize n of my test results be provided by Quest Diagnostics to	ny physician to request on the test order that a copy	
Healthcare Provider Statement		
By their signature below, the healthcare provider indice the test, the procedures, the benefits and risks that an patient has been given the opportunity to ask question. The healthcare provider acknowledges that his or her performed at Quest Diagnostics.	re involved in testing to their patient. His or her ns about this consent and seek genetic counseling.	
Signature of Person Obtaining Consent	Date	
Printed Name of Person Obtaining Consent		
Patient's Statement		
I, the undersigned, have been informed about the tes risks, and I have received a copy of this consent. I hat before I sign, and I have been told that I can ask othe genetic testing.	ave been given the opportunity to ask questions	
Signature of Patient	Date	
Printed Name of Patient		
Signature of Parent or Legally Authorized Representative	Date	
Printed Name of Parent or Legally Authorized Representati	ve Relationship to Patient	