

Laboratory Services

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PRODUCTS OF CONCEPTION (POC) FETAL	. 1135UE REQUISITIUN – INTERNAL FURIVI
PATIENT FULL NAME AND SECOND IDENTIFIER	REQUESTING PHYSICIAN INFORMATION
LAST NAME:	PHYSICIAN NAME: PLEASE PRINT
FIRST NAME:	
DOB/ MRN:	EMAIL:
	PHONE:
AFFIX PATIENT LABEL HERE IF AVAILABLE	FAX:
	SIGNATURE (REQUIRED):
CLINICAL INFORMATION	
CLINICAL HISTORY PERTINENT TO THIS ANALYSIS (REQUIRED)	[] Mother of child seen by NCH Fetal Center
CLINICALTIISTONT FENTINENT TO THIS ANALTSIS (REQUIRED)	[] Mother of Child Seen by Non Fetal Center
SPECIMEN INFORMATION	AND FOUNDATION THE
	COLLECTION TIME: PATIENT UNIT:
COLLECTOR'S FULL NAME: & EMPI	LOYEE ID #: UNIT'S PHONE:
The Anatomic Pathology examination includes a gross description and microscopic For Cytogenetic studies: 1 cm cube sample from the placenta AND the fetus/cord (CYTOGENETIC STUDIES at NCH If ordering Microarray Analysis, please also submit maternal blood sample (4mL Et [] Chromosome analysis (karyotype) for POC specimen [] Reflex to Microarray analysis ONLY if karyotype fails [] Reflex to Microarray analysis if karyotype fails OR is normal [] Microarray analysis for POC specimen, with 5-cell abbreviated karyotype [] Microarray analysis for POC specimen, with NO KARYOTYPE [] REQUEST FOR OTHER TESTING (must specify)	PATHOLOGY STUDIES at NCH Pathology examination for tissue specimen Pathology consult of slides and/or tissue specimen PLEASE CHECK TISSUE SUBMITTED [] Fetus [] Placenta Additional Report to Primary OBGYN or PCP Name: Phone: Phone: Fax:
GESTATION:wksdays; GRAVIDA:PARA:SAb:EAb:; FETAL SEX: [] Male [] Female [] Unknown INDICATIONS FOR STUDY (include relevant clinical & family history): FOR CYTOGENETIC STUDES, ALWAYS SUBMIT FRESH SAMPLE (testing will not be completed on frozen or formalin fixed samples) Specify Specimen Type Submitted: [] Fresh Tissue [] Amniotic fluid from fetal demise [] Other (specify) Tissue Type Submitted: Container A Container B Container C	
	ES an <u>autopsy permit</u> (see POC manual for instructions) and a copy of the tes and any pertinent clinical findings including suspected diagnosis. reat sample as surgical specimen and dispose of accordingly.