Eastern Health
Laboratory Medicine

Placental Pathology Requisition

1V2460 1413 08 2016

Name:

HCN:

Date of Birth:

FOR LABORATORY USE ONLY

Specimen Number:_____ Site: _____

Date of Collection:__DD/MONTH/YYYY__

Legend: Indicate Status and Fixative in boxes below
Status: *Routine (R), Urgent (U), Other Lab (O)*
Fixative/solution: *Dry (D), Formalin (F) Normal Saline (NS)*

Nature/Source/Site of Specimen	Lab Use Only	Cold Ischemic /Collection Time	Status: See Above	Fixative /Solution: See Above	Time in Fixative	Nurse Initials See Below
1)	A					
2)	B					
3)	C					
4)	D					

Placenta Type
☐ Singleton ☐ Twin; Clamp on_____
☐ Other_____ Clamp on_____

Fetal Autopsy: If applicable
☐ Requested ☐ Not requested

Delivery Outcome
Maternal Grava____ Para_____
Gestational Age:_____ weeks
Delivery Method
☐ NSVD
☐ Cesarean delivery *Indication*_____
☐ Other _____

Baby A:
Apgar: 1 min___5min____10min____
Fetal weight: _____

Baby B: (*If applicable)*:
Apgar: 1 min___5min____10min____
Fetal weight: _____

Ancillary Testing: Check all that apply
☐ Microbiologic culture (**Requires fresh tissue: Must be refrigerated at 4 +/-2 degrees if after hours)**
☐ Cytogenetics **(Requires fresh tissue: Must be refrigerated at 4 +/-2 degrees if after hours)**

HISTORY Check all that apply.

Maternal
☐ Pre-eclampsia/eclampsia
☐ Hypertension
☐ Premature/ prolonged ROM
☐ Oligiohydramnios
☐ Peripartum fever/ Infection
☐ Seizures
☐ Diabetes
☐ Lupus
☐ Twinning Complication
☐ Infection during pregnancy
☐ Other _____

Fetal
☐ Transfer to NICU
☐ Fetal Demise
☐ NRFHT
☐ Hydrops
☐ Suspected Infection
☐ IUGR
☐ Macrosomia
☐ Congenital anomalies
☐ Vascular lesions
☐ Meconium present
☐ Multiple gestation _____
☐ Other _____

Placental
☐ Gross lesion
_____
_____
_____
☐ Meconium staining
☐ Chorioamnionitis
☐ Abruption
☐ Previa
☐ Increta/percreta
☐ Size discrepancy
☐ Other _____
_____

Nurse's Name	Nurse's Signature	Initials	Nurse's Name	Nurse's Signature	Initials

Physician/Surgeon Name:_____ Date: DD/MONTH/YYYY

Physician/Surgeon Signature:_____

Copy Report to: _____