

Patient Label

1221 Pine Grove Ave., Port Huron, MI 48060

Placenta Examination Form Gross with Micro Dx

Placenta delivery date/time:/ @ Ordering Physician:			
Procedure:			
CLINICAL HISTORY			
LMP:/ EDC:/ Gestational Age: G P GBS: / +			
Pregnancy complications: M / F @			
Cord vessels: Apgar scores: ¹ ⁵ ¹⁰ Baby wt: lbs ozgm			
Conditions Present for	Placental Examination		
Maternal Conditions Fetal Conditions			
☐ ≤37 weeks or >42 weeks gestation	☐ Multiple gestation with same-sex infants and		
☐ Peripartum fever or uterine infection	fused placentas, discordant twin growth (>20%		
☐ Systemic disorders with clinical concerns for	weight difference		
mother or infant	☐ Vanishing twin beyond the first trimester		
☐ Unexplained 3 rd trimester bleeding and/or	☐ SGA <10 th percentile or LGA >95 th percentile		
abruption	☐ Thick Meconium stained amniotic fluid		
☐ Clinical concern for infection that can cross	☐ Major fetal congenital anomalies dysmorphic		
placenta (eg. HIV or TORCH)	phenotype or abnormal kerotype features		
☐ Severe oligohydramnios	□ Compromised condition defined as: Apgar		
☐ History of active substance abuse	scores (<6 at 5 minutes or ventilator		
☐ Invasive procedures with suspected placental	assistance >10 min, severe fetal anemia,		
injuries	hematocrit <35%, cord pH <7.0)		
□ Non elective pregnancy termination	☐ Amniotic fluid volume disturbances		
☐ Suspected placental injury from invasive	(hydramnios / oligohydramnios)		
procedures	☐ Fetal hydrops		
□ Prolonged ROM (>24 hours)	☐ Stillbirth or Perinatal death		
☐ Severe maternal trauma (eg. MVA)	☐ Transfer to higher level of care		
	☐ Infection or sepsis concerns		
	☐ Asymmetric growth		
Subjective Placental Findings	□ Neonatal seizures		
□ Abnormal umbilical cord length at term			
☐ Small or large placental size or weight for gestational age			
☐ Cord lesions: knot, thrombosis, single artery, torsion, absence of Wharton's jelly			
□ Physical abnormalities: Infarct, mass vascular thrombosis, retroplacental hematoma, abnormal			
coloration, opacification and malodor, abnormal shape ☐ Marginal / velamentous cord insertion			
Other Findings:			
Physician Signature:	Date: Time:		

