

# US PEDIATRIC CRANIAL

DATE: \_\_\_\_/\_\_\_\_/\_\_\_\_

TECH: \_\_\_\_\_

ID #: \_\_\_\_\_

PATIENT NAME: \_\_\_\_\_ DOB: \_\_\_\_/\_\_\_\_/\_\_\_\_ SEX: M / F

**ACUTE HX** (location, duration, severity) :



\_\_\_\_\_

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\_\_\_\_\_

Preterm \_\_\_\_\_ week gestation / term gestation

PRIOR: \_\_\_\_\_ /none

Intracranial Hemorrhage	PVL: Periventricular Leukomalacia
<p><b>Grade 1.</b> Limited to Subependymal Region/Germinal Matrix.</p> <p><b>Grade 2.</b> Hemorrhage extending into normal sized ventricles system, fill less than 50% of the volume of the ventricles.</p> <p><b>Grade 3.</b> Hemorrhage extending into dilated ventricular system. Fills more than 50% or more of one or both lateral ventricles.</p> <p><b>Grade 4.</b> Hemorrhage grade 1, 2, or 3 with intraparenchymal extension into brain tissue. Thought to be the sequelae of venous infarction.</p>	<p>Increased Periventricular Echogenicity</p> <p><b>Grade 1.</b> Persisting more than seven days.</p> <p><b>Grade 2.</b> Developing into Small Periventricular Cysts.</p> <p><b>Grade 3.</b> Developing into Extensive Periventricular Cysts, Occipital and Fronto-Parietal.</p> <p><b>Grade 4.</b> In deep white matter developing into extensive subcortical cysts.</p>
	
GERMINAL MATRIX HAEMORRHAGE: YES GRADE 1 2 3 4 / NO (CIRCLE)	GERMINAL MATRIX HAEMORRHAGE: YES GRADE 1 2 3 4 / NO (CIRCLE)
HYDROCEPHALUS	
NO / YES	INCREASED / DECREASED / UNCHANGED
PARENCHYMA : RIGHT	PARENCHYMA : LEFT
PVL: None / _____	PVL: None / _____

Tech Summary:

\_\_\_\_\_