

**Epidural Hematomas/Hemorrhages** occur between the dura mater and the skull.

They are due to trauma and of arterial origin under high pressure.

Epidural hemorrhages/hematomas lead to accumulation of arterial blood between the dura and the skull. They are best seen with CT and occur in term infants.

**Sonographically**, these types of hemorrhages appear as hyperechoic fluid collections surrounding the brain either unilateral or bilateral.

**Posterior Fossa Sub-Dural Hematomas** are rare and often fatal.

They occur as a result of “shaken baby” syndrome.

**A Subperiosteal Hematoma, or cephalohematoma**, is a complication of childbirth.

A hematoma forms under the scalp in babies delivered with forceps or a vacuum delivery.

The area in question feels “squishy”. This can also be a sign of a skull fracture

