

Periventricular-intraventricular hemorrhage diagnosis

Ultrasound for Periventricular-intraventricular hemorrhage

[Ultrasound for Periventricular-intraventricular hemorrhage.](#)

CTscan

Sometimes necessary when U/S is not readily available, or in complicated cases where anatomy is difficult to deduce from U/S images. Many ICUs have portable CTscans available which obviates need for patient transport.

Rapid sequence MRI

Pros: Eliminates the risk of ionizing radiation associated with CT scan.

Cons: Requires moving the infant from the neonatal ICU to the radiology suite.

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=periventricular-intraventricular_hemorrhage_diagnosis

Last update: **2024/06/07 02:58**

