

Postoperative Imaging After Ventricular Catheter Placement

1. Non-Contrast Head CT (immediate post-op, within 24 hours) Purpose:

Confirm catheter placement within the ventricular system.

Evaluate for complications: ► Intracranial hemorrhage (intraventricular, intraparenchymal, subdural). ► Pneumocephalus. ► Malposition (e.g., catheter tip in brain parenchyma or outside ventricle).

Assessment Criteria:

Catheter tip ideally placed in the frontal horn of the lateral ventricle, near the foramen of Monro.

Check midline shift, ventricular size, and pericatheter hemorrhage.

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

Permanent link:
https://neurosurgerywiki.com/wiki/doku.php?id=postoperative_imaging_after_ventricular_catheter_placement

Last update: 2025/04/07 10:28

