Hospital Formulary Entry: Intraventricular intracranial pressure monitoring

Document Control Information

Document ID:	MED-PROT-7197
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Therapeutic Class:	Clinical Trial
Risk Level:	Medium

Standard Dosing Protocol

Current Standard Dose: Study protocol dosing
Monitoring Requirements: Standard study precautions

Administration Guidelines

Route of Administration: Subcutaneous
Frequency: Twice daily
Duration: 14 days
Patient Population: Clinical trial participants (n=372)

Contraindications and Precautions

Contraindications: Per trial protocol
Adverse Events: As reported in trial monitoring

Detailed Clinical Considerations

Patient Monitoring Protocol

Regular monitoring is essential for safe administration of Intraventricular intracranial pressure monitoring. Current protocols require Standard study precautions. Healthcare providers should assess patient response and adjust therapy accordingly. Baseline laboratory values should be obtained prior to initiation. The mechanism of action involves Under clinical investigation. Clinical efficacy has been demonstrated in Aneurysmal Subarachnoid Hemorrhage, Intracranial Pressure Increase.

Special Populations

Elderly Patients: Dose adjustment may be required based on renal function and overall health status.
Pediatric Patients: Safety and efficacy not established in patients under 18 years.
Pregnancy: Use only if potential benefit justifies potential risk to fetus.
Nursing Mothers: Exercise caution when administering to nursing women.

Last revised: December 2023