

Morbidity

- Prevalence and antibiotic resistance of pathogens isolated from neurosurgical patients with postoperative central nervous system infections in a tertiary hospital in North China
- Bone Graft Expansion in Cranioplasty Using a Split-Bone Technique
- Evaluation of the clinical effectiveness of bundled care interventions on pressure ulcer incidence in neurosurgical patients
- Global, regional, and national burden of older adults peripheral nervous system tumors (1990-2021): a systematic analysis of incidence, dalys, and deaths with projections to 2050
- Ablative Techniques for Lung Metastases: Patient Selection and Outcomes Following Treatment with Stereotactic Radiotherapy or Radiofrequency Ablation
- Population-Based Real-World Outcomes of Post-Operative Adjuvant Brain Cavity Radiotherapy Versus Observation
- Predictive Factors Affecting the Need for Mechanical Ventilation in Acute Traumatic Cervical Spinal Cord Injury
- Effect of Obese Body Mass Index on Clinical Outcomes and Inflammatory Blood Biomarkers following Sport-Related Concussion in Collegiate Athletes and Military Cadets: Findings from the NCAA-DoD CARE Consortium

Morbidity refers to the state of being diseased or unhealthy within a population.

Precise delineation of individualized risks of morbidity and mortality is crucial in decision-making in neurosurgery.

Overall, the magnitude of medical errors in neurosurgery and the lack of focused research emphasize the need for prospective categorization of morbidity with judicious attribution. Ultimately, we must raise awareness of the impact of medical errors in neurosurgery, reduce the occurrence of medical errors, and mitigate their detrimental effects ¹⁾.

Morbidity and Mortality meetings are essential components of neurosurgical practice, providing a structured forum for clinicians to review and discuss adverse patient outcomes.

¹⁾

Rolston JD, Zygourakis CC, Han SJ, Lau CY, Berger MS, Parsa AT. Medical errors in neurosurgery. Surg Neurol Int. 2014 Oct 13;5(Suppl 10):S435-40. doi: 10.4103/2152-7806.142777. eCollection 2014. PubMed PMID: 25371849.

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