

Relevant Article

- [Case Report: Lateral C1-C2 puncture for intrathecal baclofen therapy: an alternative effective and safe approach after spinal cord injury](#)
- [Blood-Brain Barrier Disruption Predicts Poor Outcome in Subarachnoid Hemorrhage: A Dynamic Contrast-Enhanced MRI Study](#)
- [An evidence map of clinical practice guideline recommendations and quality of non-pharmaceutical interventions for post-stroke emotional disorders](#)
- [Percutaneous transforaminal endoscopic discectomy in patients with lumbar disc herniation: a meta-analysis](#)
- [Profiling Glioma Stem Cell Dynamics via 3D-Based Cell Cycle Reporter Assays](#)
- [Modeling Glioma Stem Cell-Mediated Tumorigenesis Using Zebrafish Patient-Derived Xenograft Systems](#)
- [Surgical tumor volume reduction in patients with brain metastases: A systematic review and meta-analysis](#)
- [Local Control After Adjuvant Radiosurgery for Spinal Metastasis Treated With Decompression and Posterior Segmental Stabilization: A Comparison Between Carbon Fiber/Polyetheretherketone-Based and Metallic Implants](#)

Selecting an appropriate [article](#) is crucial for the success of a [journal club](#), as it ensures engaging [discussions](#) and meaningful [learning experiences](#). Consider the following criteria when choosing an article:

Relevance to Participants: To foster engagement, select articles that align with the interests and specialties of the group members.

Current and Impactful Research: Look for recent studies that contribute significantly to the field and provide fresh insights and data.

Methodological Rigor: Choose [articles](#) with [robust study designs](#) and clear methodologies to facilitate [critical appraisal](#).

Prompt: Tell me if the [article](#) has a [robust study design](#) and clear [methodology](#) to facilitate [critical appraisal](#).

Potential to Influence Practice: Select studies with findings that could impact clinical practice or professional procedures, making the discussion more applicable.

Diverse Study Types: Incorporate various types of research, such as randomized controlled trials, systematic reviews, or qualitative studies, to expose participants to different methodologies.

By carefully selecting articles based on these criteria, journal clubs can enhance participants' critical thinking skills and keep them informed about advancements in their field.

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