

Neurosurgical skill acquisition

- Reshaping neurosurgical training: a novel simulation-based concept for structured skill acquisition and curriculum integration
- A simple yet effective training model for mastering deep bypass procedures
- "Are You Stronger Than a Lemur?" An effective, interactive STEM outreach program for increasing anatomical and biomechanical knowledge across diverse populations
- Simulation tools in neuro-oncological surgery: a scoping review of perioperative and training applications
- Alternative Magnification Devices for Microsurgical Training: Comparative Analysis
- Human placenta in vascular neurosurgery training: a comprehensive review of laboratory models, possible exercises, and assessments for skills improvement
- Spatial Cognition Ability in Surgeons Performing Endoscopic Endonasal Transsphenoidal Surgery
- Transradial Angiography Skill Acquisition Using an Endovascular Simulation Program

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