Combined neurosurgical and orthopedic training aids complex spinal surgery
Comprehensive approach targets all aspects of pediatric epilepsy

Mayo Clinic uses the latest technology to learn the cause of childhood seizures and to provide treatment as soon as possible. A multidisciplinary team addresses quality-of-life issues.

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**Research seeks noninvasive way to predict genetic mutations in brain tumors**

Mayo Clinic applies machine learning to research aimed at connecting the morphological and physiological appearance of brain tumors with the tumors' underlying genomic features.

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**Study explores cutting-edge technology for remote exams**

Mayo Clinic plans to test novel software aimed at enhancing remote neurological evaluations. The pilot project highlights the potential of virtual reality to provide objective data that guide treatment decisions.

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**Neurology in Clinical Practice 2022**  
July 14-17, 2022  
Coronado, Calif.

This annual course provides a comprehensive, evidence-based review of recent advances in the evaluation, diagnosis, treatment and management of neurological disorders. The course includes case-based presentations and optional workshops.

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**Mayo Clinic Stimulation Therapies for Epilepsy**  
October 13-14, 2022  
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This course explains the importance of neurostimulation for epilepsy treatment, demonstrates programming techniques and describes advanced surgical techniques for placing neurostimulation devices.

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Admission and Transfer Center (ATC) line for urgent/emergent referrals
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**Rochester, Minnesota**
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