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Advanced MR imaging techniques, such as spectroscopy, perfusion, diffusion, and functional imaging, have improved the diagnosis of brain tumors in children and also play an important role in defining surgical as well as therapeutic responses in these patients.

Advanced MR Imaging in Pediatric Brain Tumors, Clinical ...  
The purpose of this study is to compare the clinical application of two emerging magnetic resonance (MR) imaging modalities which Mayo Clinic has the technical capability of using, by adding them at the same time that standard imaging is done for patients receiving treatment for Ewing Sarcoma, Rhabdomyosarcoma and soft tissue sarcoma.

A Study of Advanced MR Imaging in Sarcoma Patients - Mayo ...

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2.1. Tumor Cellularity by Diffusion-Weighted Imaging. The cellularity of gliomas can be evaluated by either T2-weighted MR images or diffusion-weighted imaging (DWI) which measures free water molecular diffusion and has been widely used in the diagnosis of acute cerebral infarction and in differentiating tumor necrosis from abscess cavity [22, 23]. In tumor studies, DWI may serve as an early ...

Advanced MR Imaging of Gliomas: An Update  
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Patients will undergo additional magnetic resonance (MR) imaging at the same time as the standard imaging. The ability to compare several imaging modalities within a single cohort of patients maximizes the potential of the study to impact the future management of sarcoma patients.

Advanced MR Imaging in Sarcoma Patients - Full Text View  
...

In the meantime, improved magnetic resonance (MR) imaging techniques have shown much potentials in evaluating the key pathological features of the gliomas, including cellularity, invasiveness, mitotic activity, angiogenesis, and necrosis, hence, further shedding light on glioma grading before treatment.

Advanced MR Imaging of Gliomas: An Update  
Magnetic resonance imaging (MRI) is the modality of choice in the diagnostic assessment of LGG and provides a reasonably good delineation of the gliomas [5, 7]. The quantitative assessment of advanced MR imaging techniques

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has long been used both for the preoperative evaluation of gliomas by providing molecular and metabolic information in addition to the routine anatomical evaluation [ 7 , 8 ].

Advanced imaging in adult diffusely infiltrating low-grade ...  
Detailed Description: Magnetic resonance imaging (MRI) is a safe and painless test that uses a magnetic field and radio waves to produce detailed images of the body's organs and structures. This research is being done to test new MRI methods called Magnetic Resonance Fingerprinting and Q-space Trajectory Imaging in gynecological abnormalities.

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Advanced MR Imaging in Pediatric Brain Tumors, Clinical ...  
Novel neuroimaging techniques involving magnetic resonance imaging (MRI), positron emission tomography (PET) and single-photon emission computed tomography (SPECT) scans may help us understand the neurobiological mechanisms underlying these disorders and hold the promise to discover clinically useful biomarkers.

Advanced PET, SPECT, MR and Optical Imaging in Clinical ...

The aim of this course is to convey in-depth knowledge about functional MR imaging (fMRI) with a focus on clinical practice. This advanced MR neuroimaging technique is increasingly

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applied to the assessment of the healthy and diseased human brain and provides information about the brain's activity.

European Course on Advanced Imaging Techniques in ...  
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This MRI Advanced Training Course was designed for working MRI technologists who want to enhance and strengthen their knowledge on the principles of MRI physics and technology. A working knowledge of MR physics, imaging parameters and cross-sectional anatomy is imperative for those attending this course.

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