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uses medical imaging to diagnose and
treat diseases within the bodies of
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imaging techniques such as X-ray
radiography, ultrasound, computed
tomography (CT), nuclear medicine
including positron emission tomography

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(PET), and magnetic resonance imaging
(MRI) are used to diagnose or treat
diseases.

Radiology - Wikipedia

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This study evaluated the clinical significance of pharyngeal retention to predict aspiration in patients with dysphagia. MATERIALS AND METHODS. At videofluoroscopy, pharyngeal retention was found in 108 (28%; 73 males, 35 females; mean age, 60 years) of 386 patients with a suspected deglutition disorder.

Videofluoroscopic Assessment of Patients with Dysphagia ...

The purpose of this study was to describe the MR arthrography appearance of the glenolabral articular disruption (GLAD) lesion. Proper diagnosis of this lesion is important because it can be a source of persistent shoulder pain that requires surgical repair and because it is often difficult to diagnose clinically.

The glenolabral articular disruption lesion: MR ...

The purpose of this study was to assess the diagnostic accuracy of strain and

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shear-wave elastography for
determining targets of varying stiffness
in a phantom. The effect of target
diameter on elastographic assessments
and the effect of depth on shear-wave
velocity were also investigated.

A Comparative Study of Strain and Shear-Wave Elastography ...

Percutaneous treatment of hydatid cysts
is relatively new, and the data related to
it are limited. The purpose of this study
was to provide additional data to
strengthen the proof of its effectiveness.
One hundred sixty-eight hepatic cysts in
111 patients were treated using a
percutaneous approach under
sonographic and fluoroscopic guidance.

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