

Teaching Atlas Of Musculoskeletal Imaging Free

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[Teaching Atlas Of Musculoskeletal Imaging](#)

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The Department of Radiology at UW is committed to making significant improvements in current and future healthcare and the well-being of patients through imaging research and development. UW Radiology is a top tier academic medical program with robust offerings for students, residents and fellows.

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Like any major technological advance, the development of MR imaging was a drama with many actors. In 1937, Isidor Rabi, a physics professor at Columbia University, developed a method for measuring the movements of atomic nuclei — a state he decided to call nuclear magnetic resonance (NMR), for which efforts he was awarded the 1944 Nobel Prize ...

[Featured History: Magnetic resonance imaging - UW Radiology](#)

A spot view (also known as a spot compression view or focal compression view) is an additional mammographic view performed by applying compression to a smaller area of tissue using a small compression paddle, increasing the effective pressure on that spot. This results in better separation and allows better visualization of the breast tissue in that area.

[Spot view \(mammography\) | Radiology Reference Article ...](#)

Gynecomastia refers to a benign excess of the male breast tissue, that is usually reversible. It is not a risk factor per se for developing breast cancer. Epidemiology While it can occur at any age, it tends to have greater prevalence in t...

[Gynecomastia | Radiology Reference Article | Radiopaedia.org](#)

The atlas is the first and top cervical vertebrae (C1), holding the head (occiput) and thus forms the atlanto-occipital joint (A-O). The second cervical vertebrae, is the axis, or C2. The atlas (C1) pivots on the axis of the dens, making it a unique type of joint compared to the other joints.

[Atlas joint instability: Causes, consequences and ...](#)

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