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associations and faculties in the UK and Europe including The Royal College of Radiologists, the Faculty of Sport and Exercise Medicine UK and The European Society of Musculoskeletal Radiology.

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Ultrasound of the knee allows high-resolution imaging of superficial knee anatomy while simultaneously allowing dynamic evaluation of some of the tendons and ligaments. Knee ultrasound is somewhat limited compared with ultrasound examinations of other joints because the cruciate ligaments and the entirety of the meniscus are usually difficult to visualize.

Ultrasound of the knee | Radiology Reference Article ...

The resistive index (Pourcelot index) is a calculated flow parameter in ultrasound, derived from the maximum, minimum,

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and mean Doppler frequency shifts during a defined cardiac cycle. Along with the pulsatility index (PI), it is typically used to assess the resistance in a pulsatile vascular system.. $RI = (PSV - EDV) / PSV$ Where PSV = peak systolic velocity and EDV = end-diastolic velocity.

Resistive index (vascular ultrasound) | Radiology ...

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Over time, the disease produces various musculoskeletal abnormalities as a result of chronic anemia; these include marrow hyperplasia, reversion of yellow marrow to red marrow, and, occasionally, extramedullary hematopoiesis. Familiarity with the imaging features of sickle cell disease is important for the diagnosis and management of complications.

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