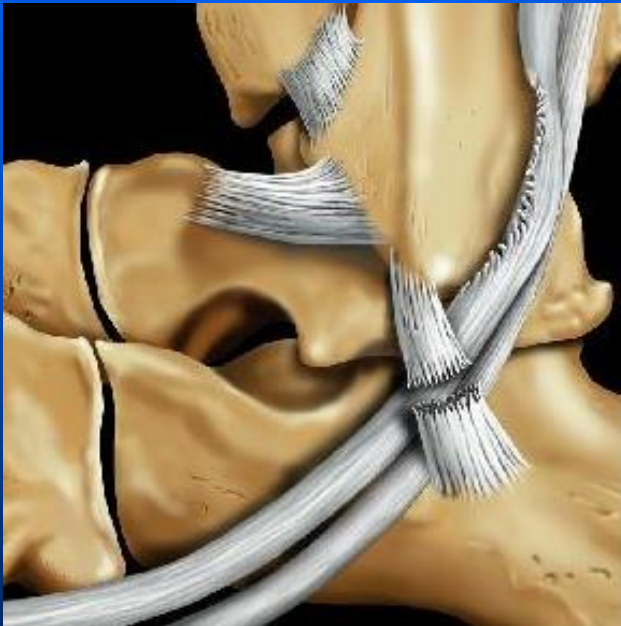


Peroneal Tendons

- Common sheath proximally
- May be difficult to separate at the level of the lateral malleus
- Brevis is flatter and broader
 - However should not be c-shaped.
- Longus is more round.

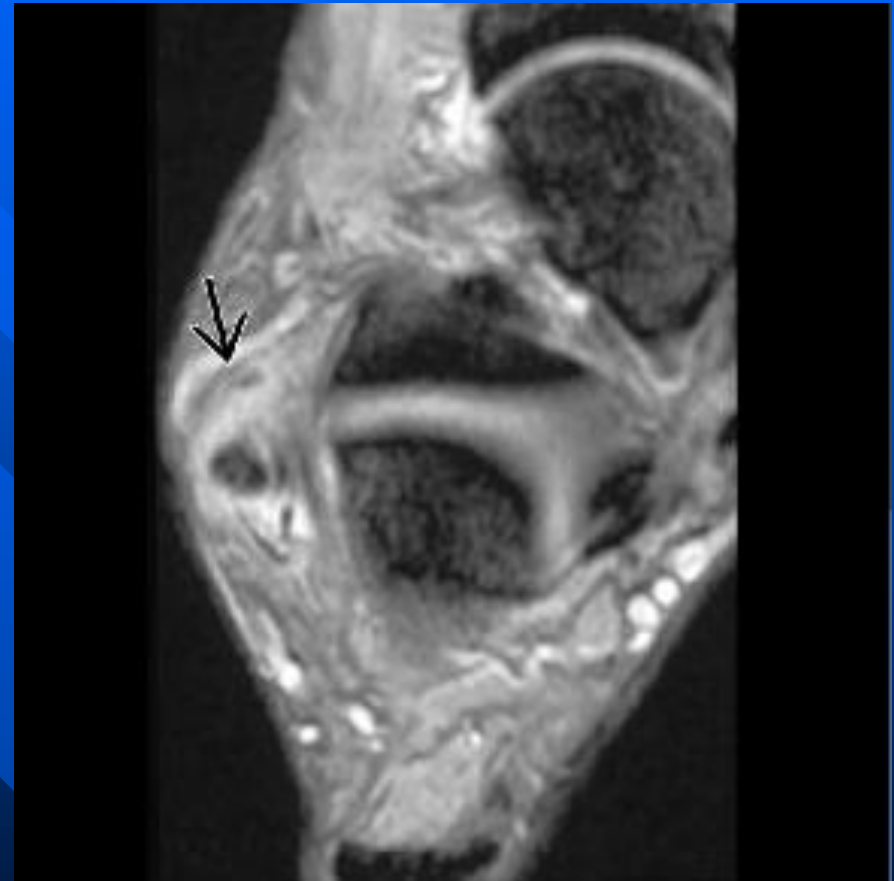
Peroneal Tendons



- graphic shows peroneus brevis tendon tear with frayed tendon posterior to the lateral malleolus. Associated lateral subluxation of peroneus brevis is identified.

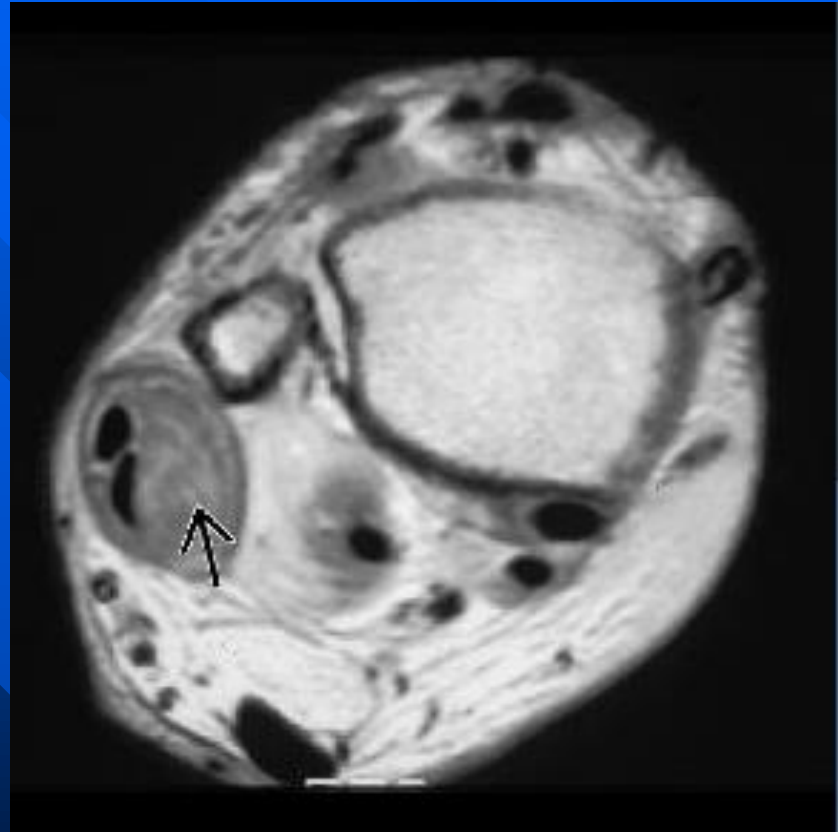
Peroneal Tendons

- Axial FS PD FSE MR shows split peroneus brevis tendon (arrow) anterior to normal hypointense peroneus longus tendon. Fluid signal is hyperintense.

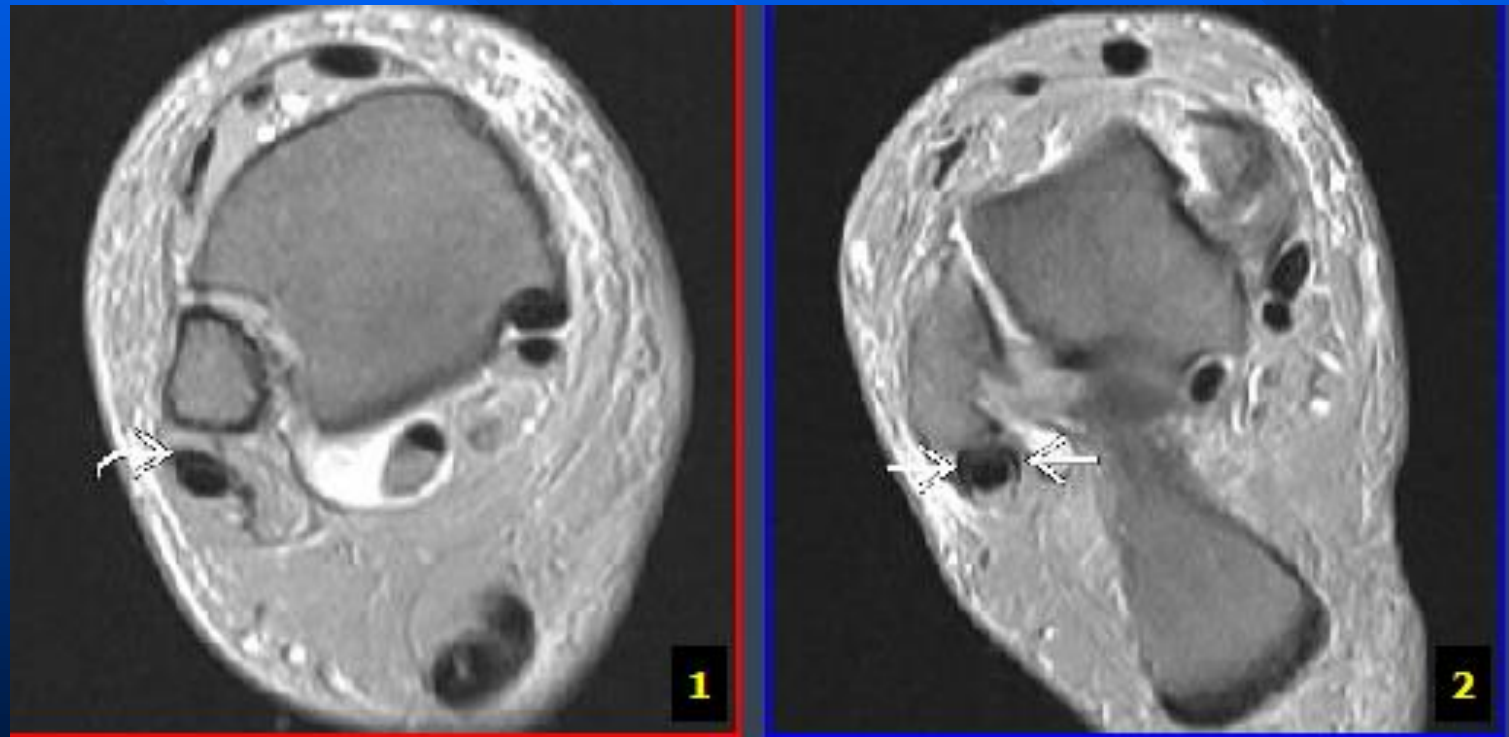


Peroneal Tendons

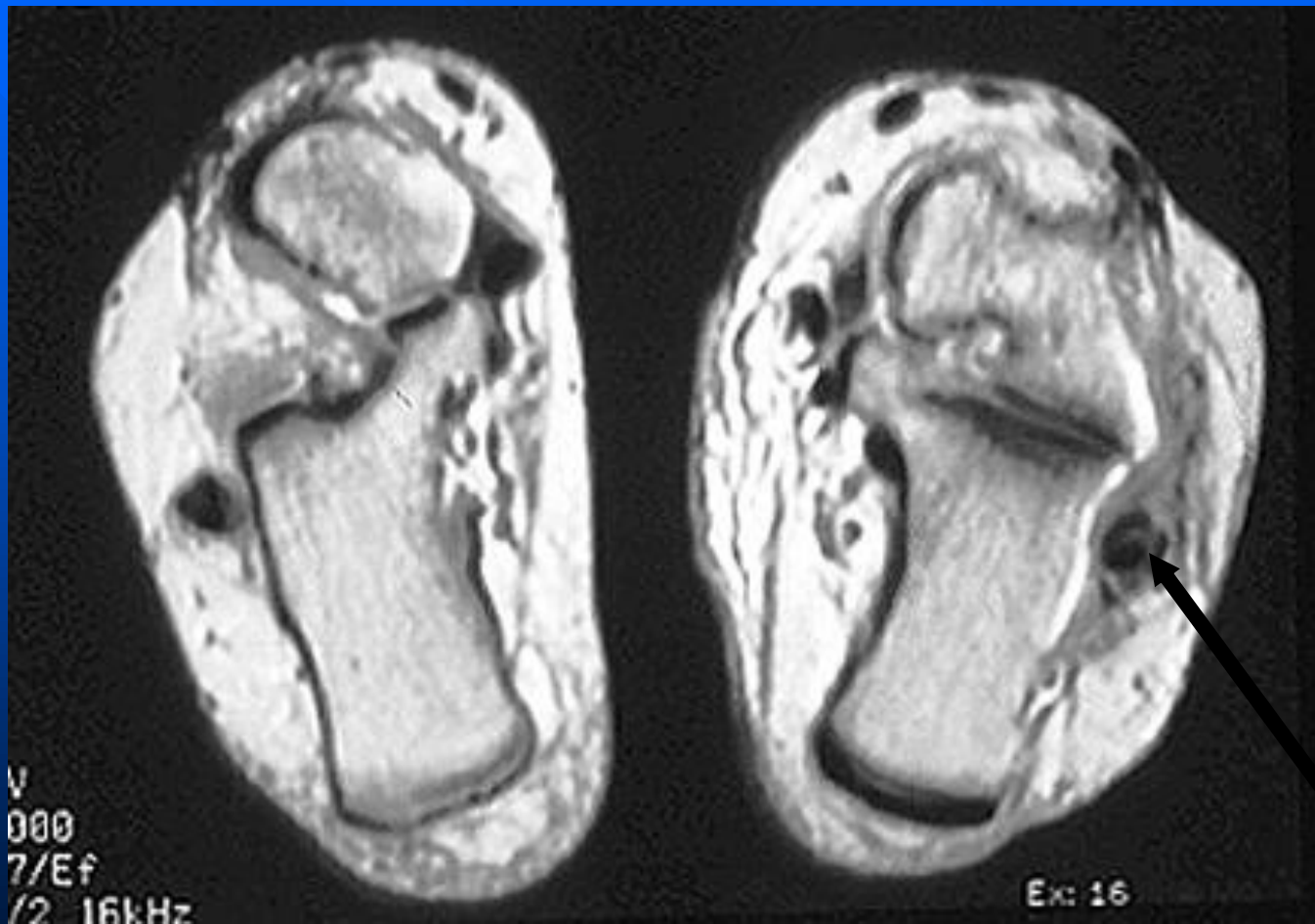
- Axial PD MR shows chronic stenosing tenosynovitis with intermediate signal granulation tissue encasing (arrow) the peroneus brevis and longus tendons.



Split Tear, image # 1 is normal, #2 is
c shaped and split

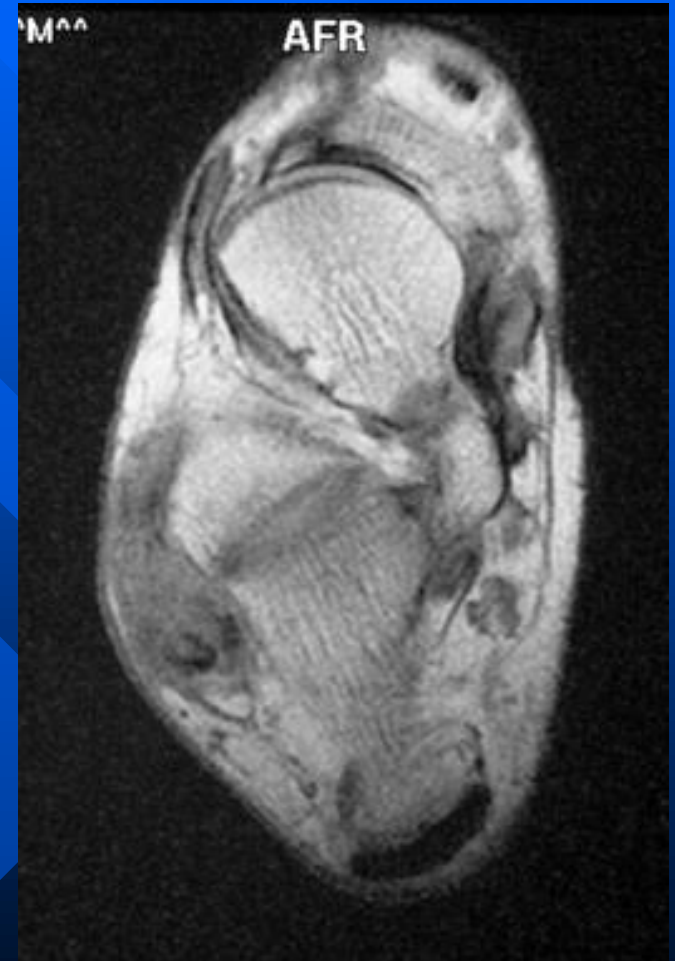


Longitudinal split tear, peroneus brevis tendon



peroneus brevis tendon anterior to longus

Longitudinal split tear, peroneus longus



Peroneus Quartus

“predisposes to tear”

