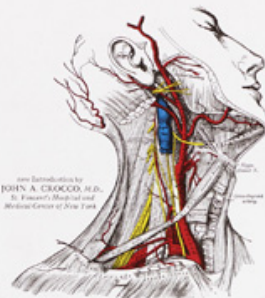


INTERPRETING MRI OF THE KNEE

Dr Allen Turnbull



The Classic Collector's Edition
**GRAY'S
ANATOMY**



new illustrations by
JOHN A. CHOCOCO, M.D.
St. Vincent's Hospital and
Medical Center of New York

780 illustrations

Interested in

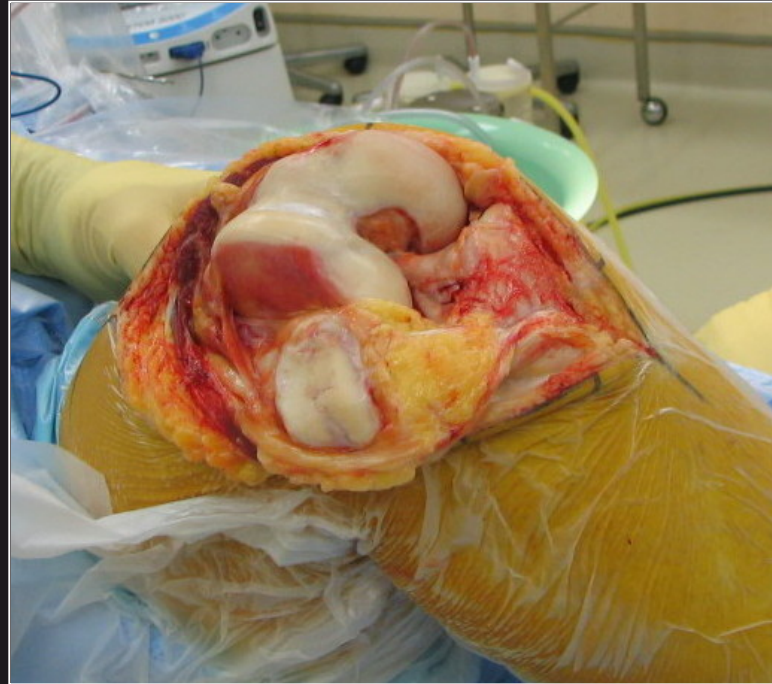
Bones

Articular cartilage

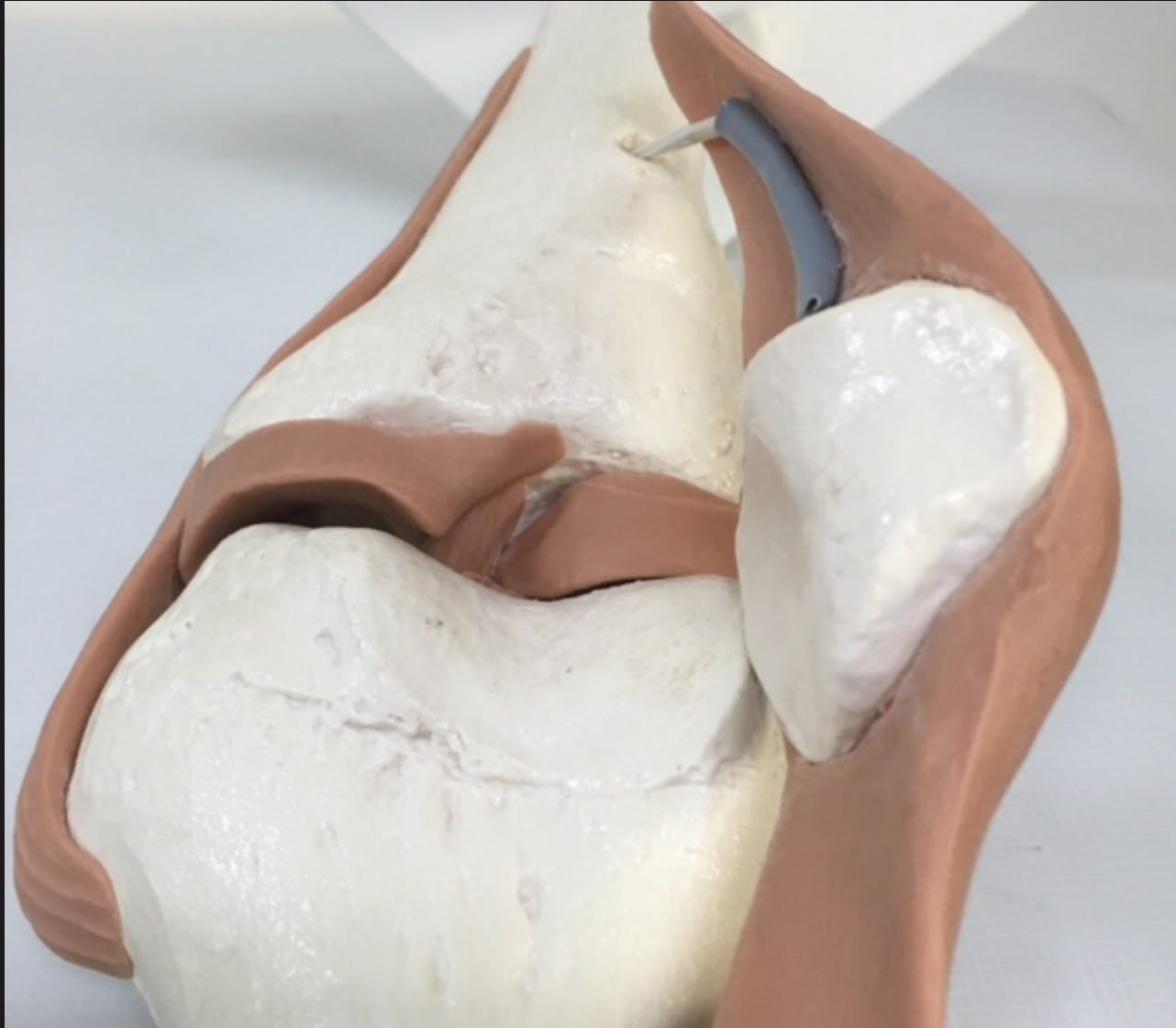
Ligaments

Meniscae



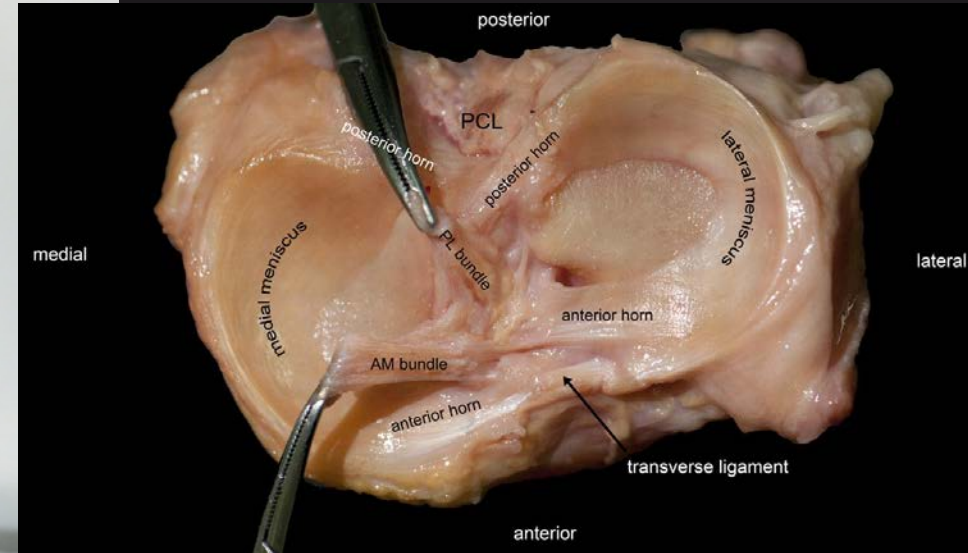




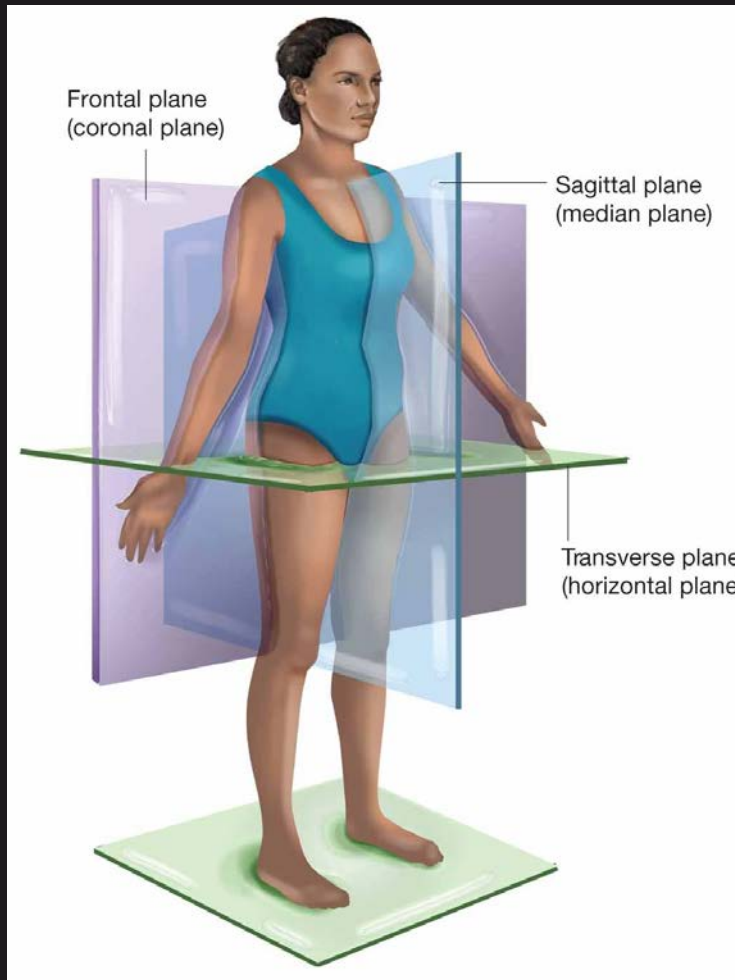










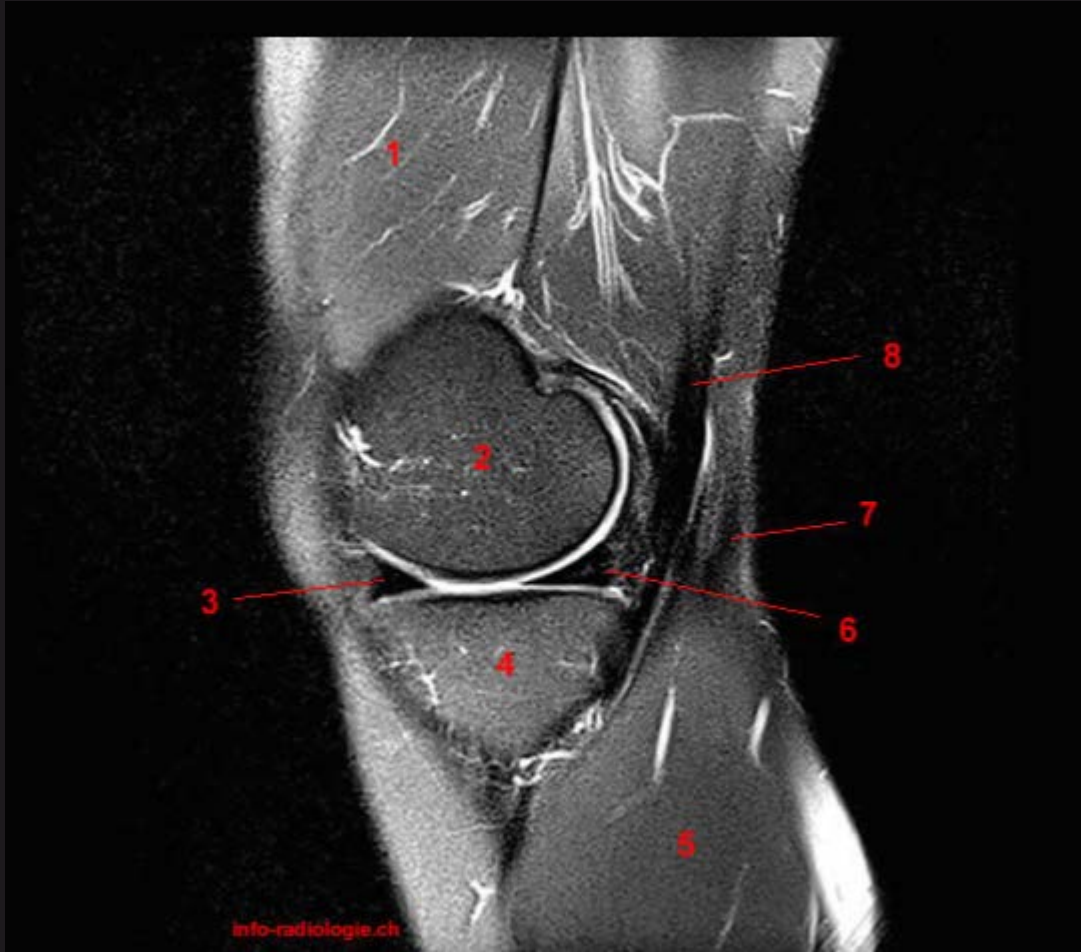


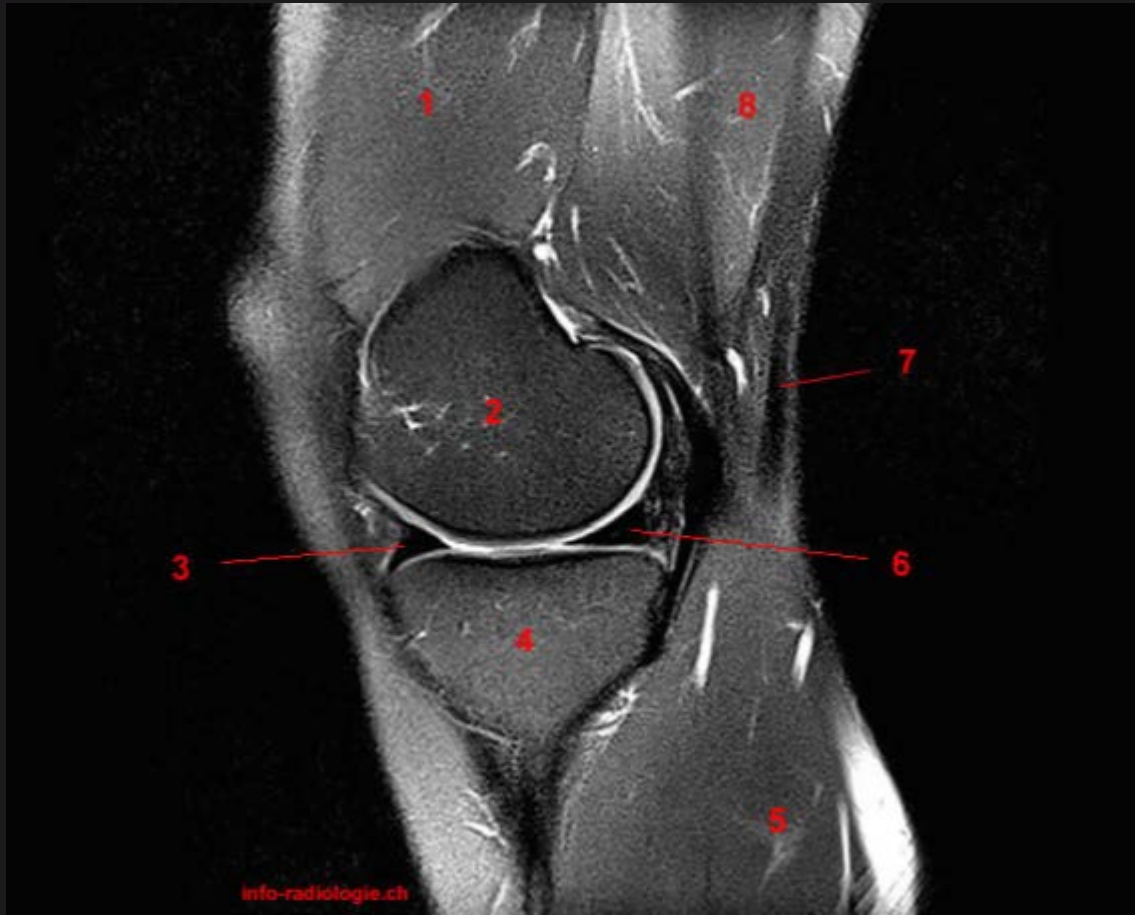
Sagittal View





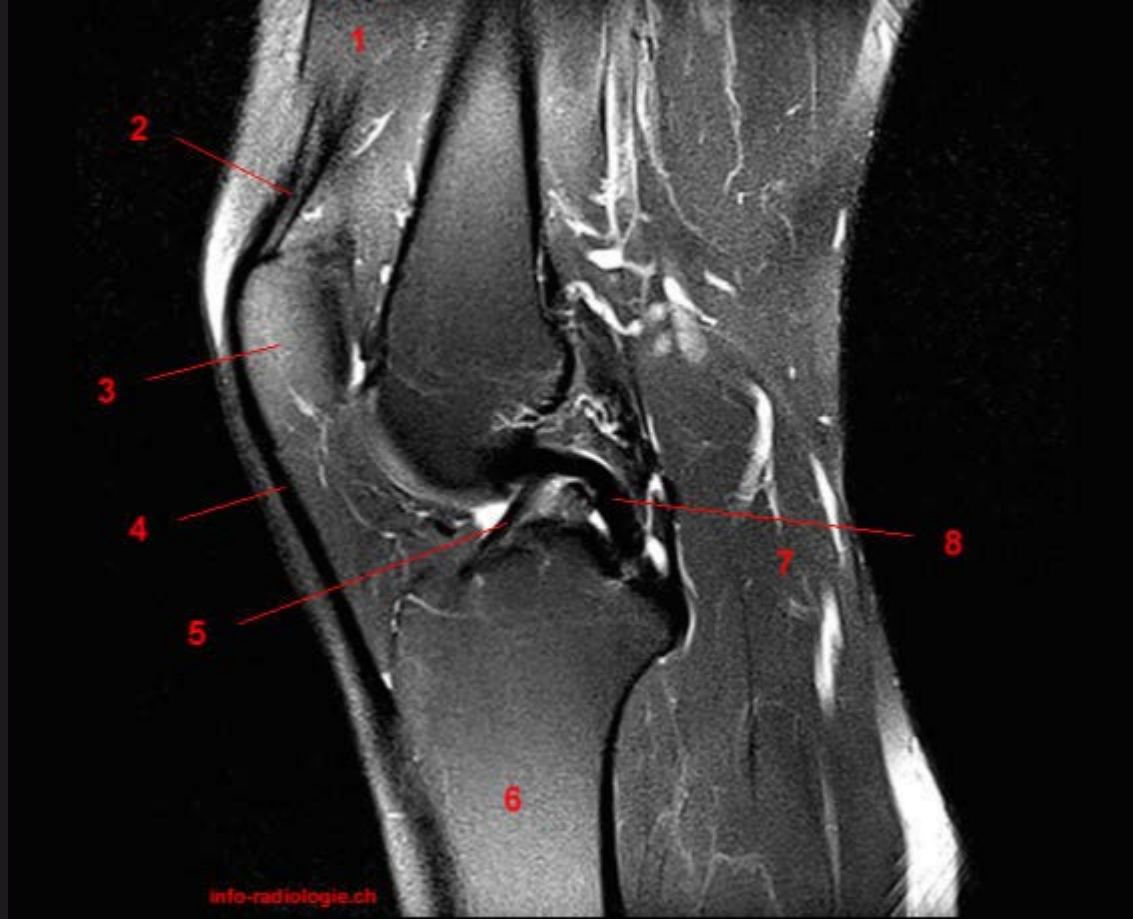








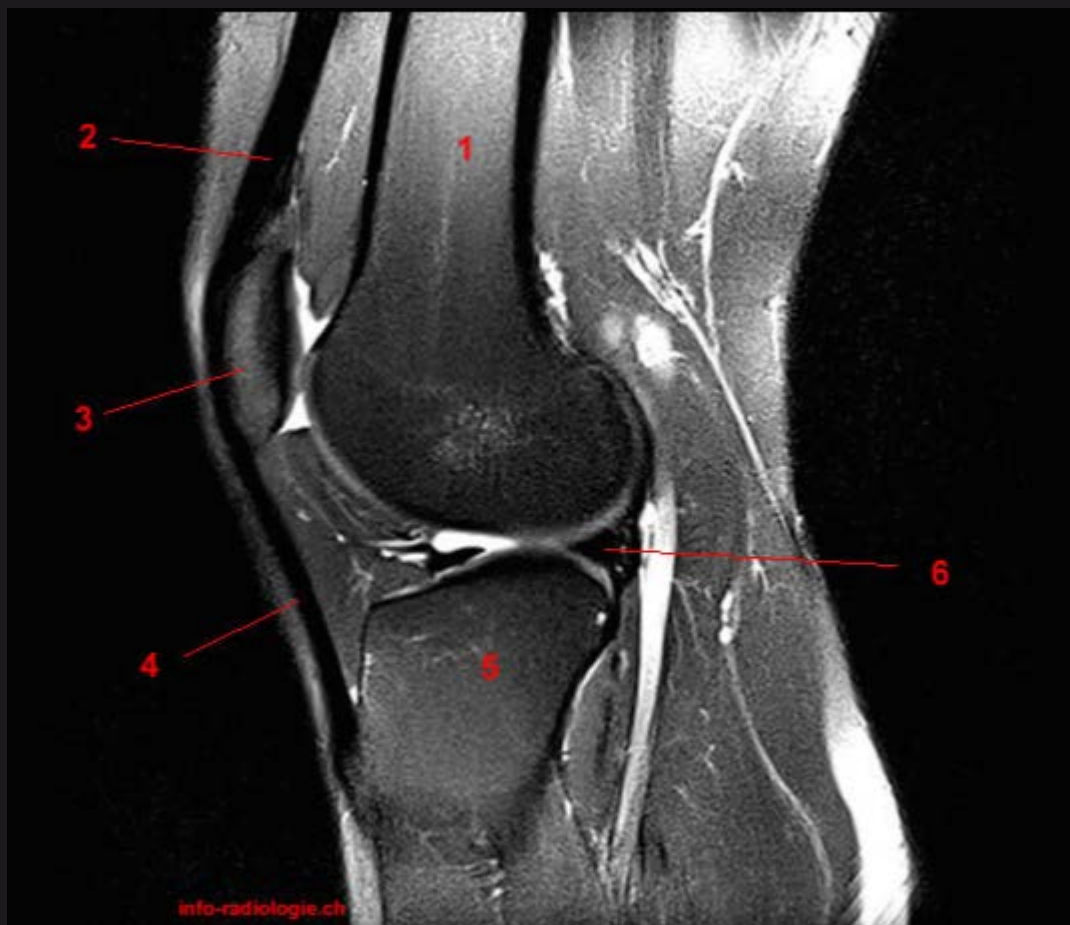




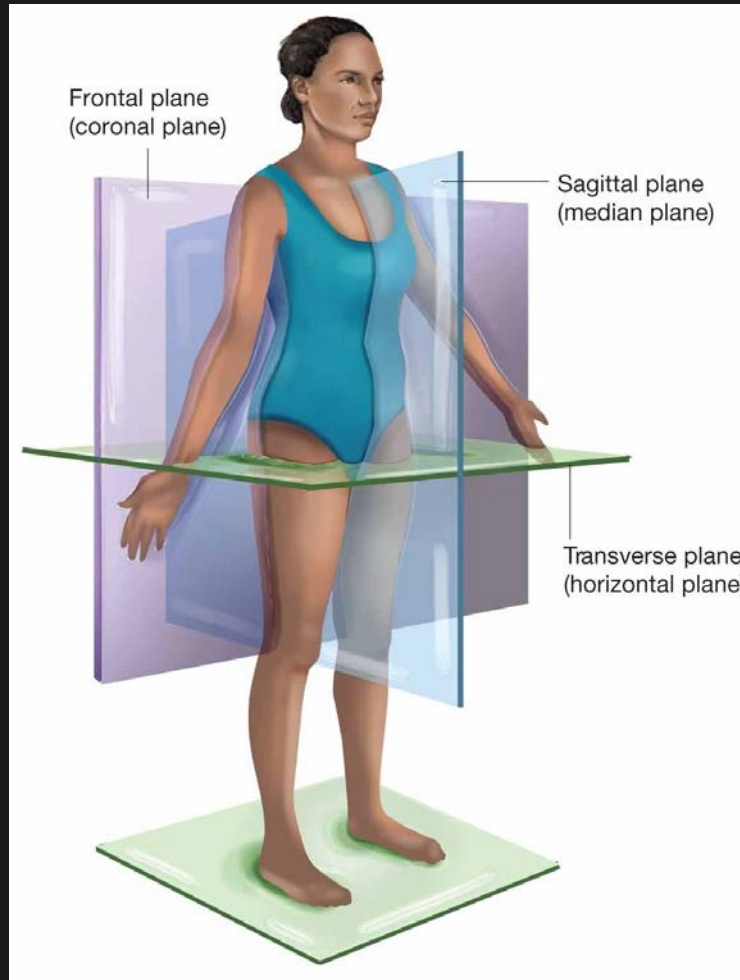






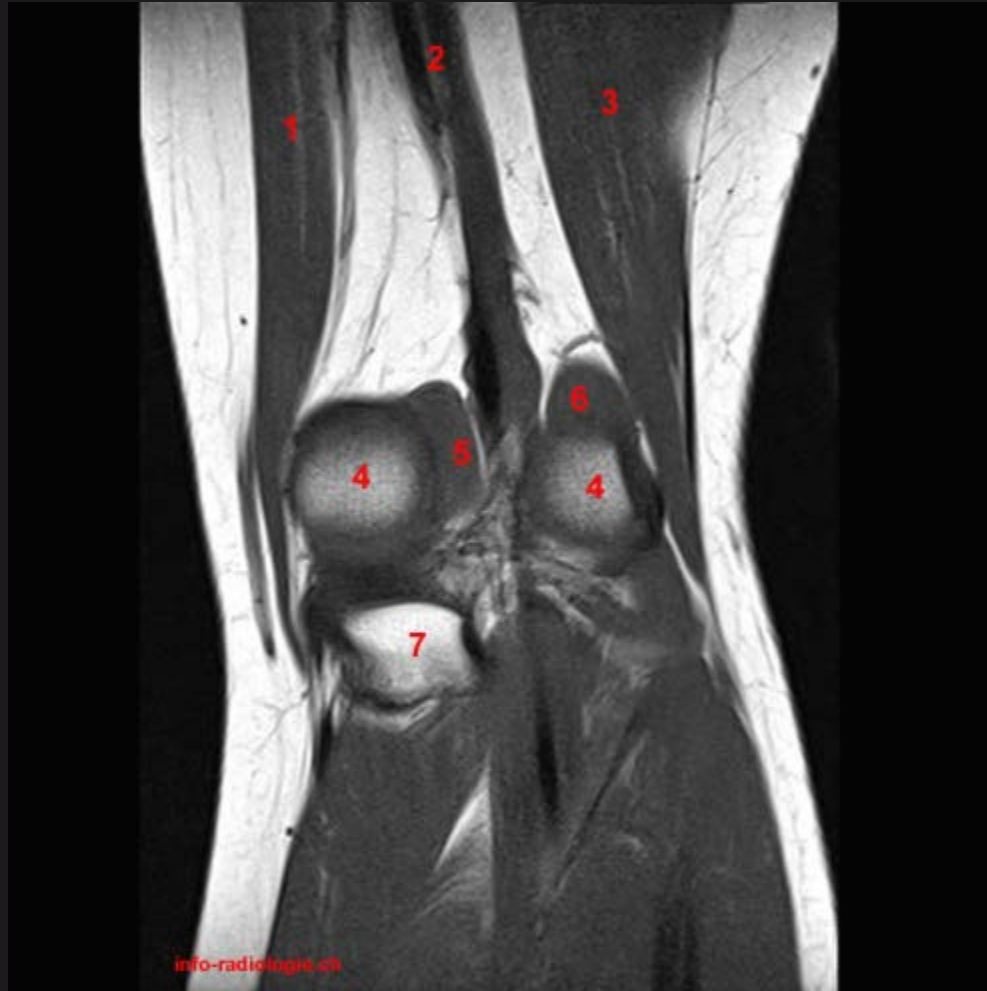


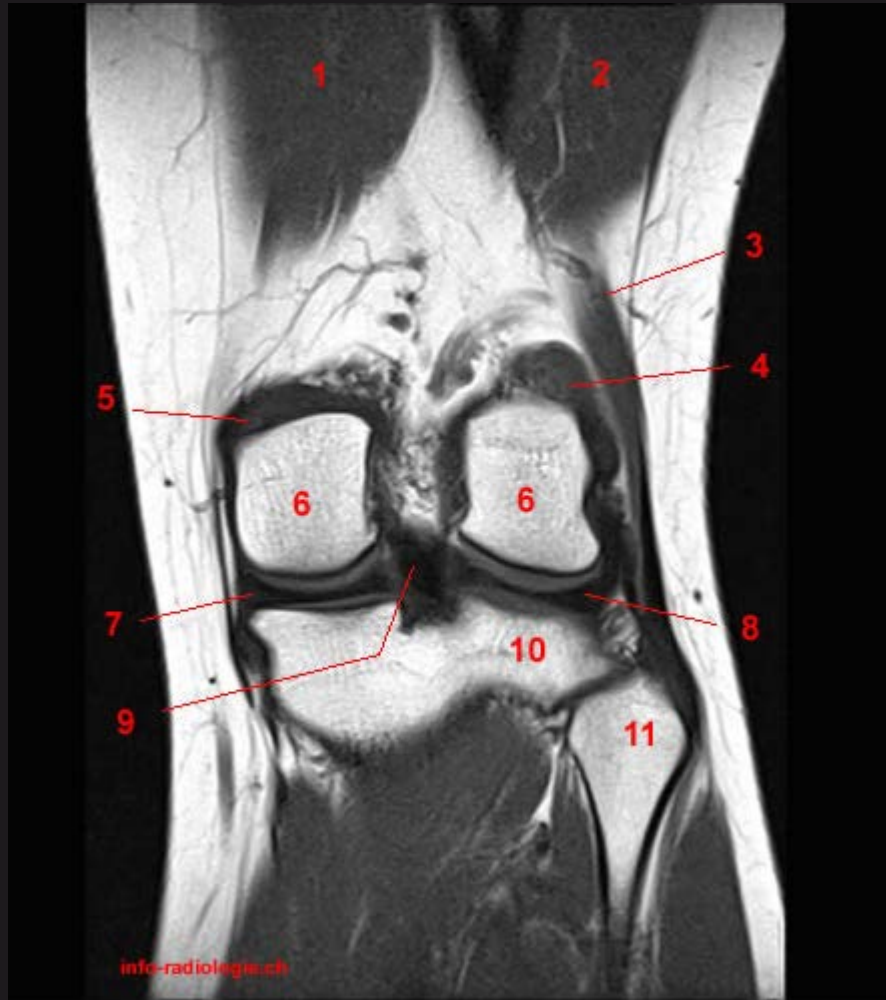
Coronal View

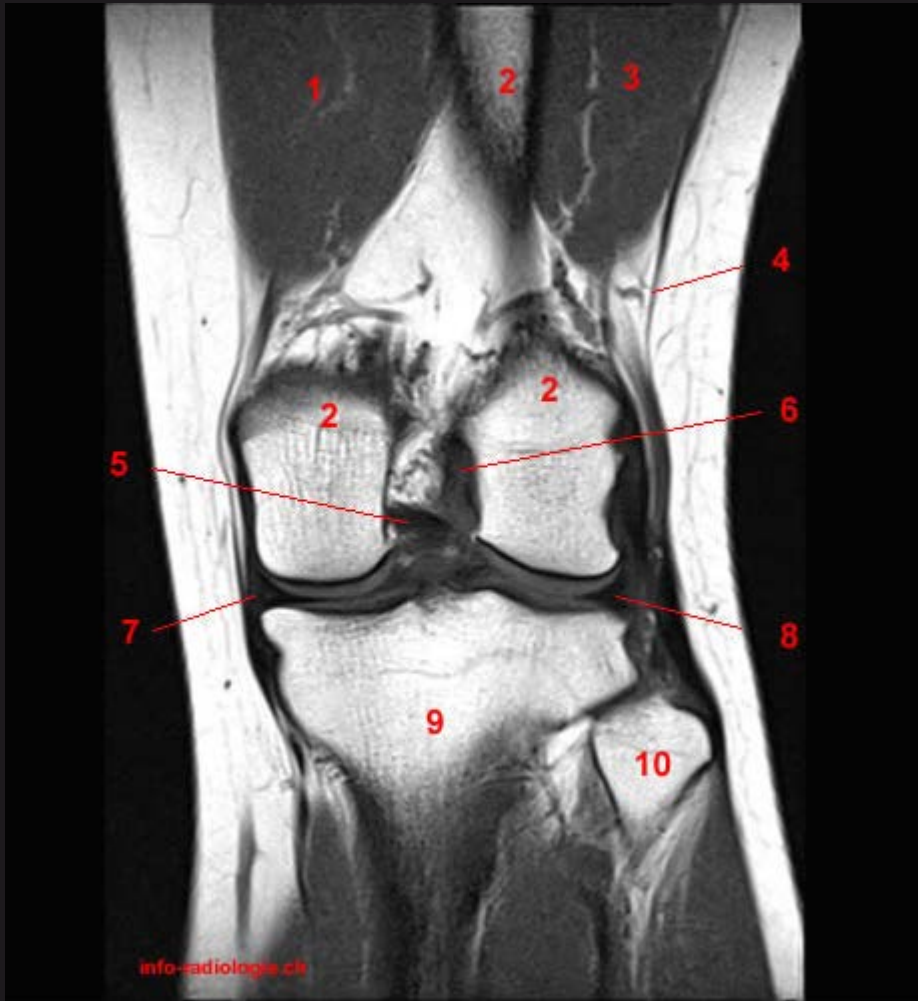


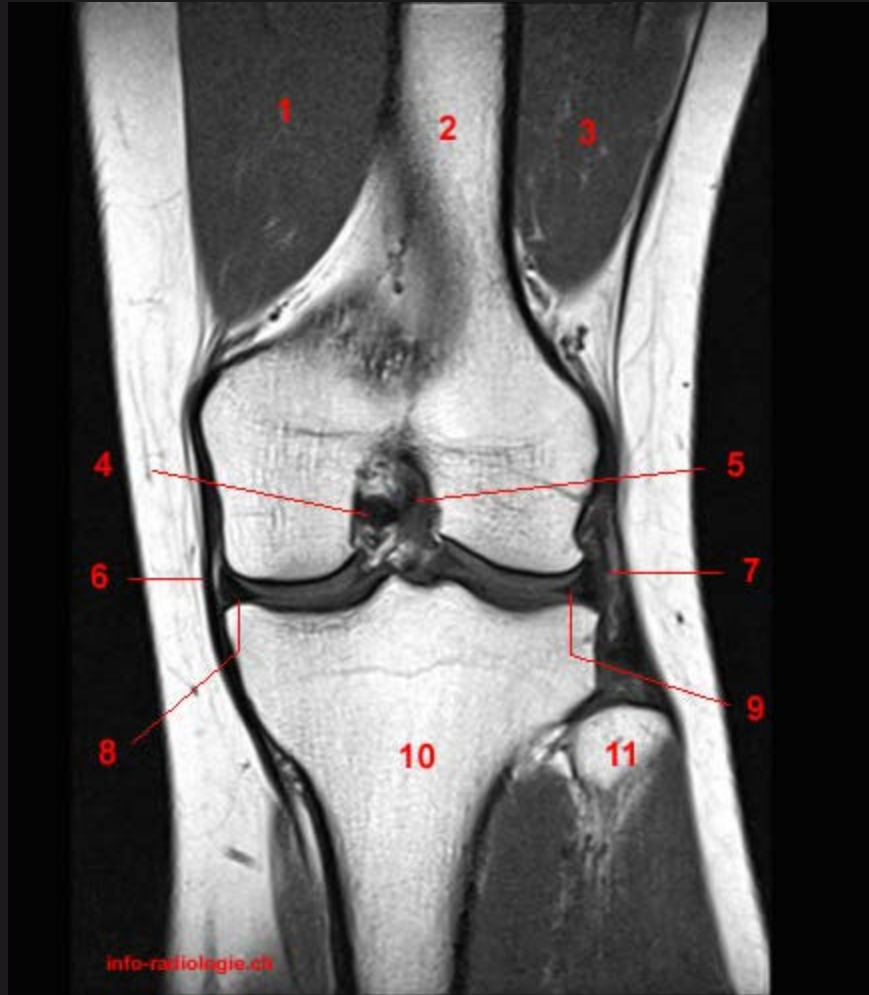




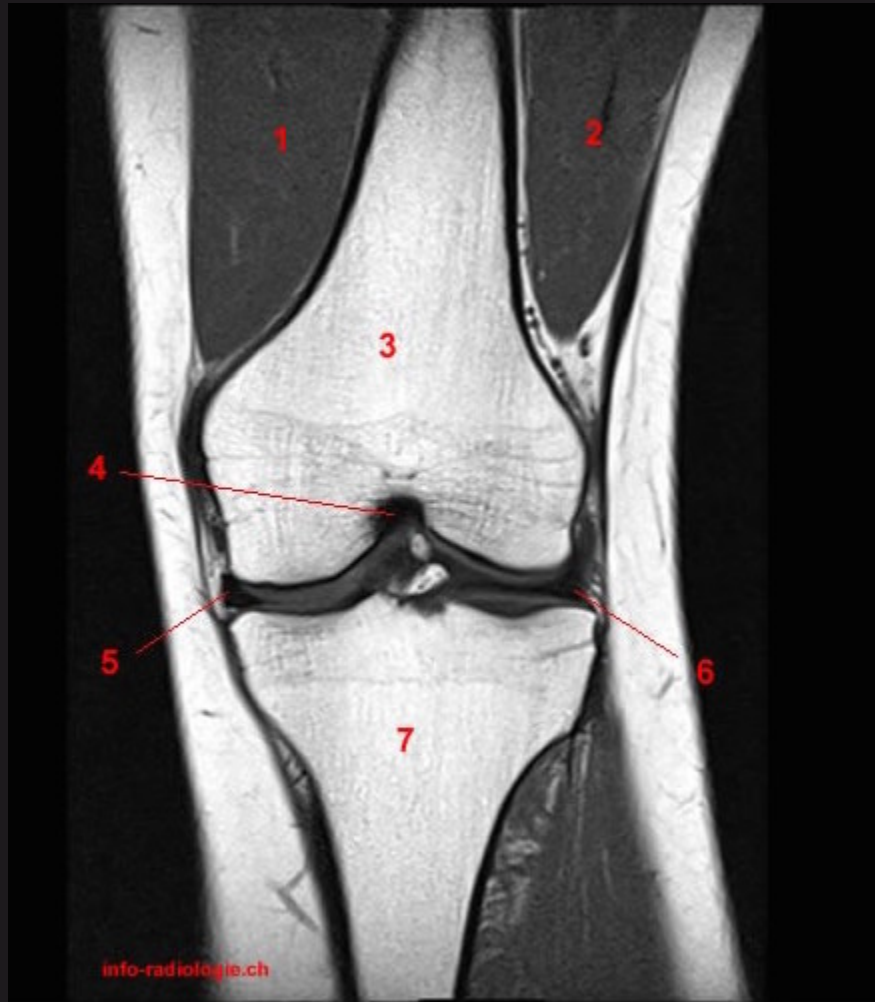




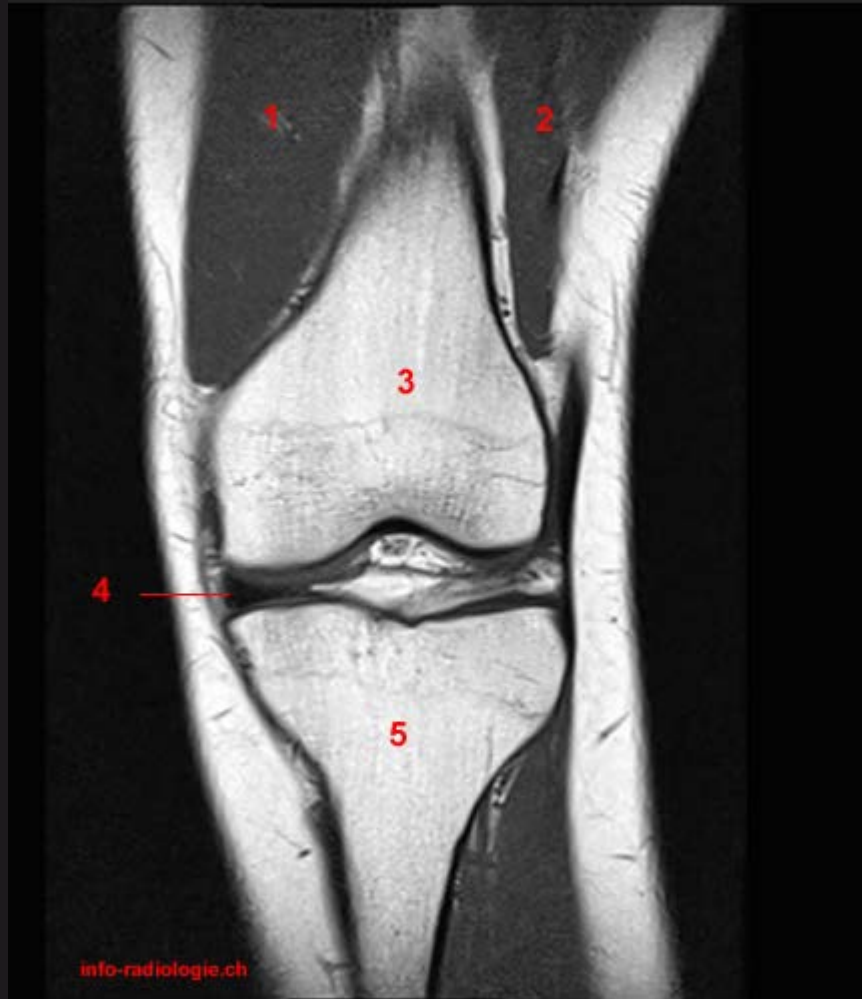


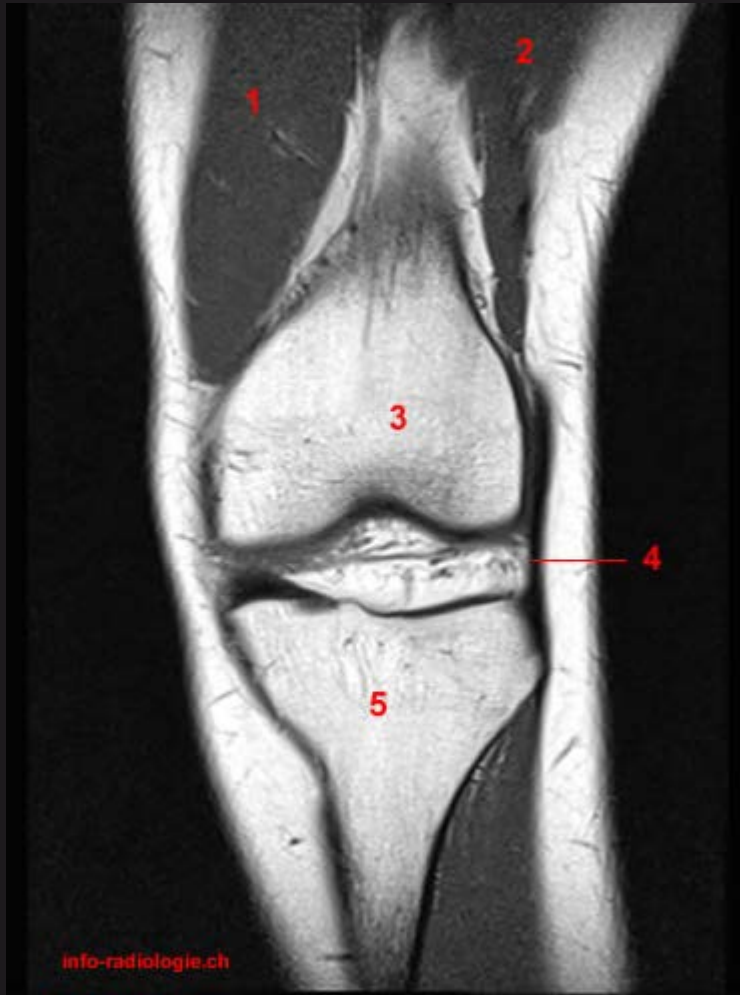






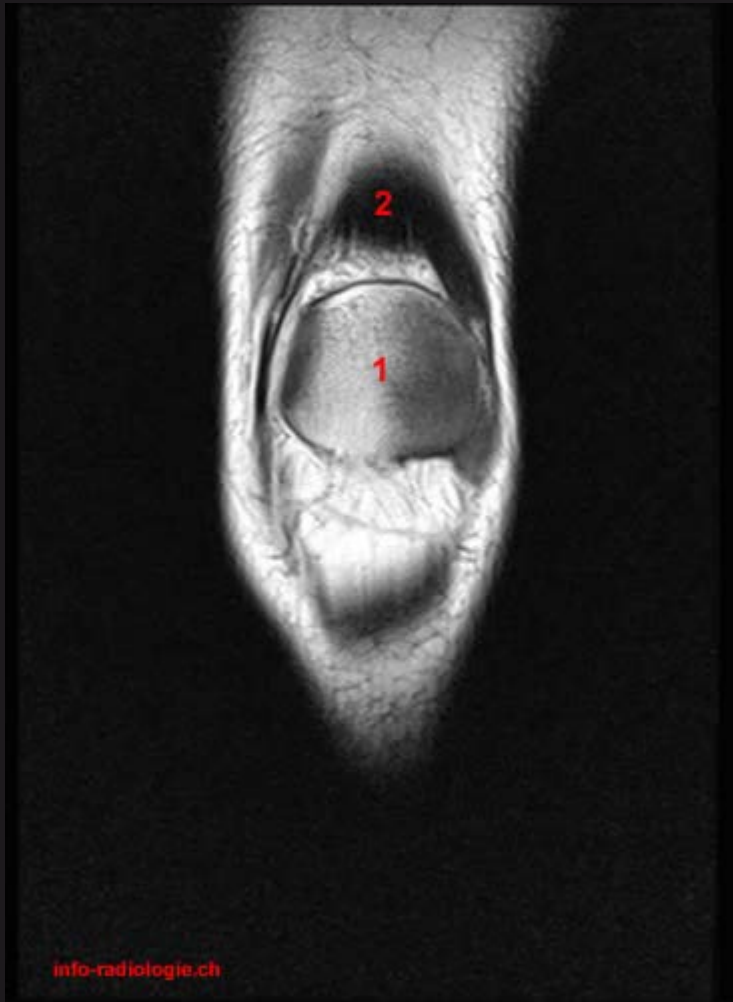




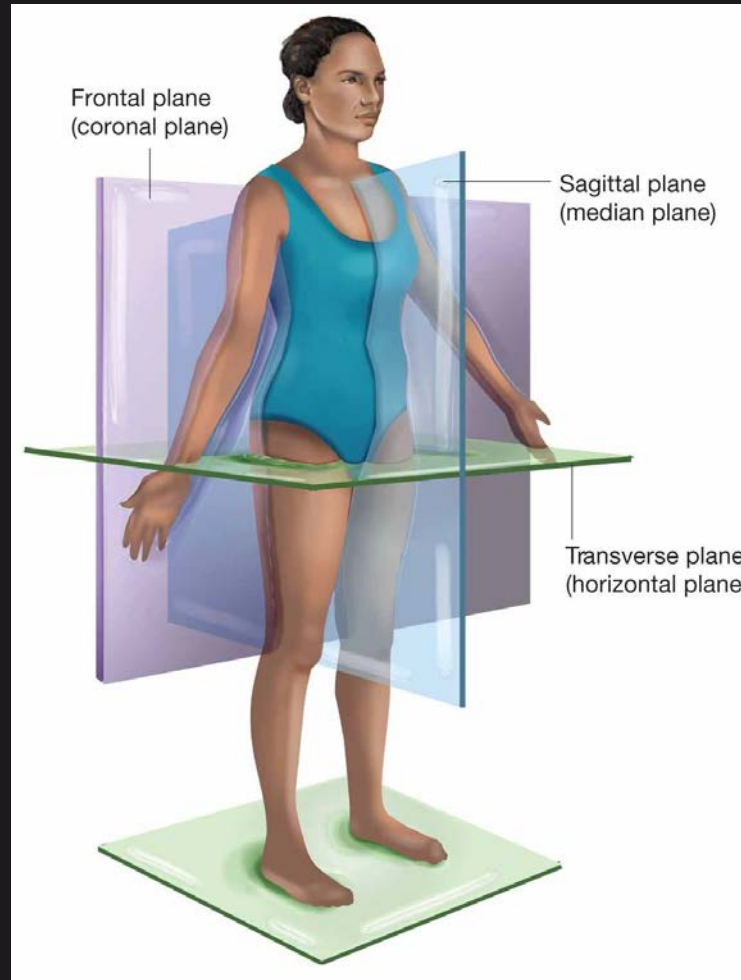


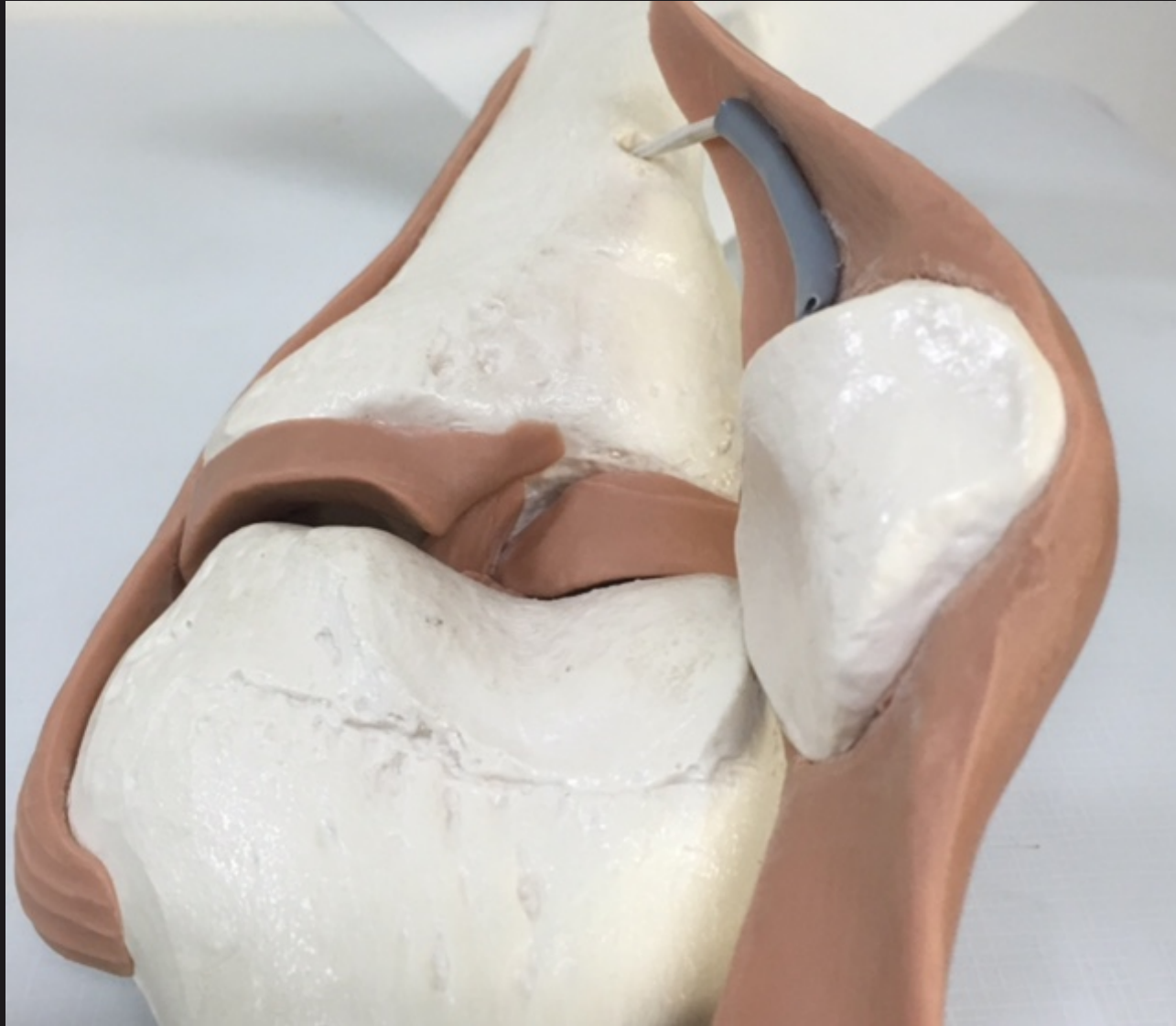


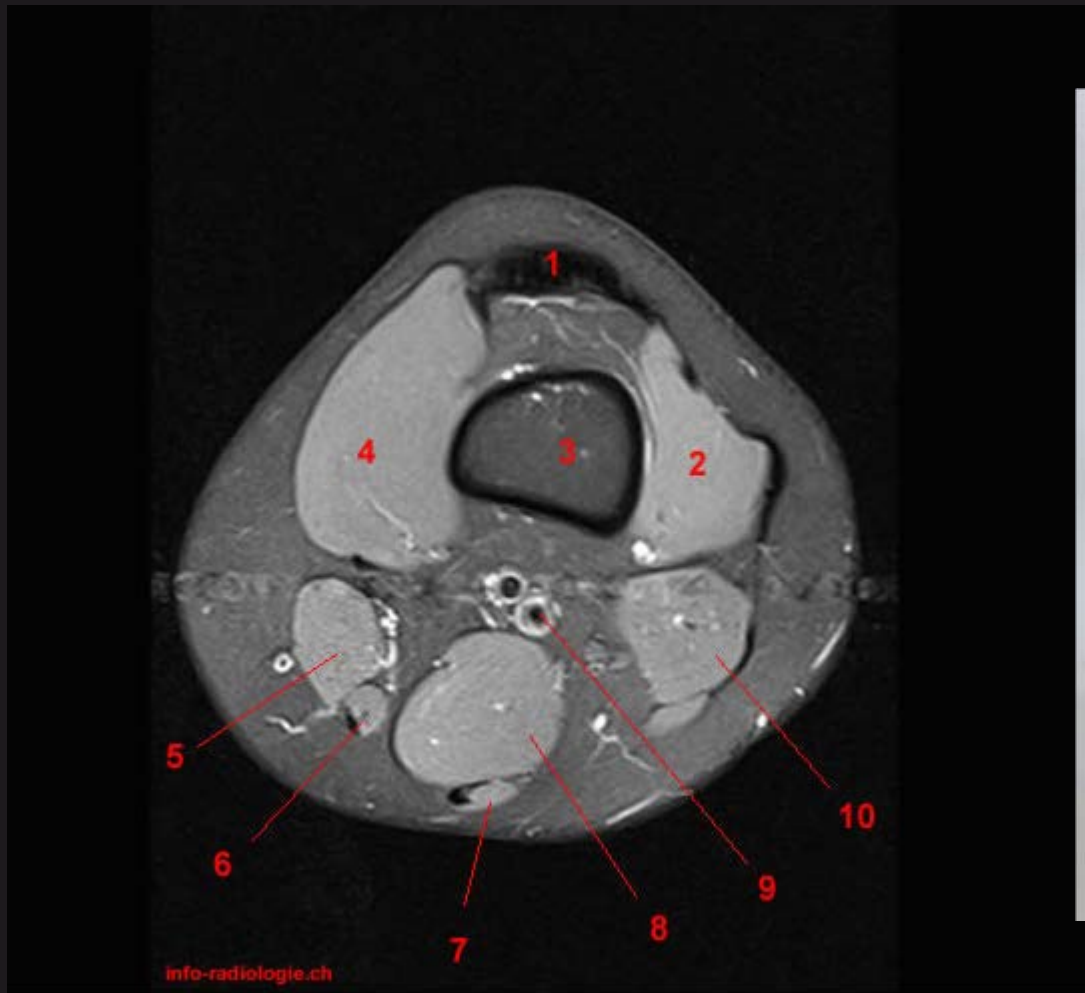


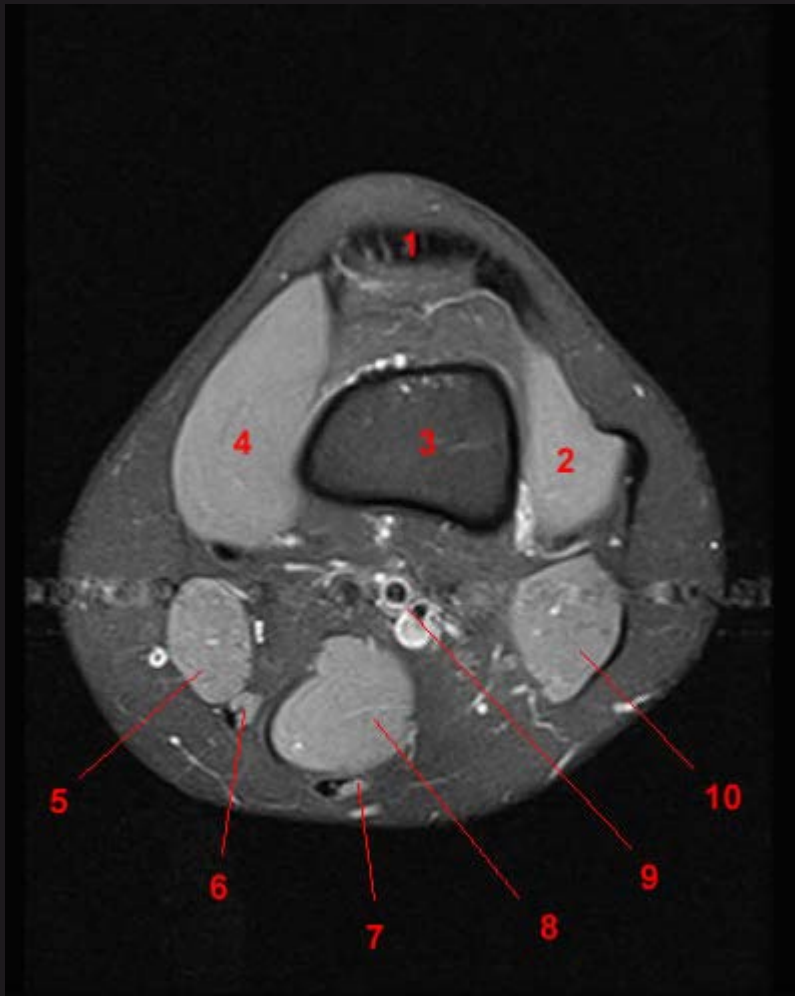


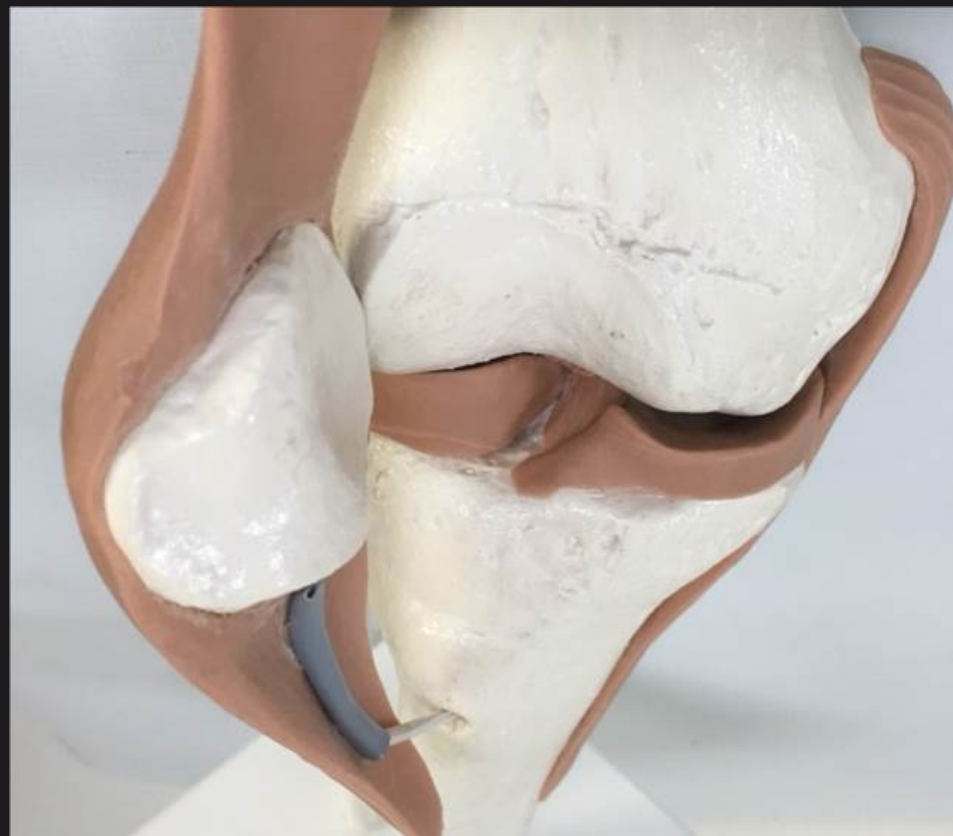
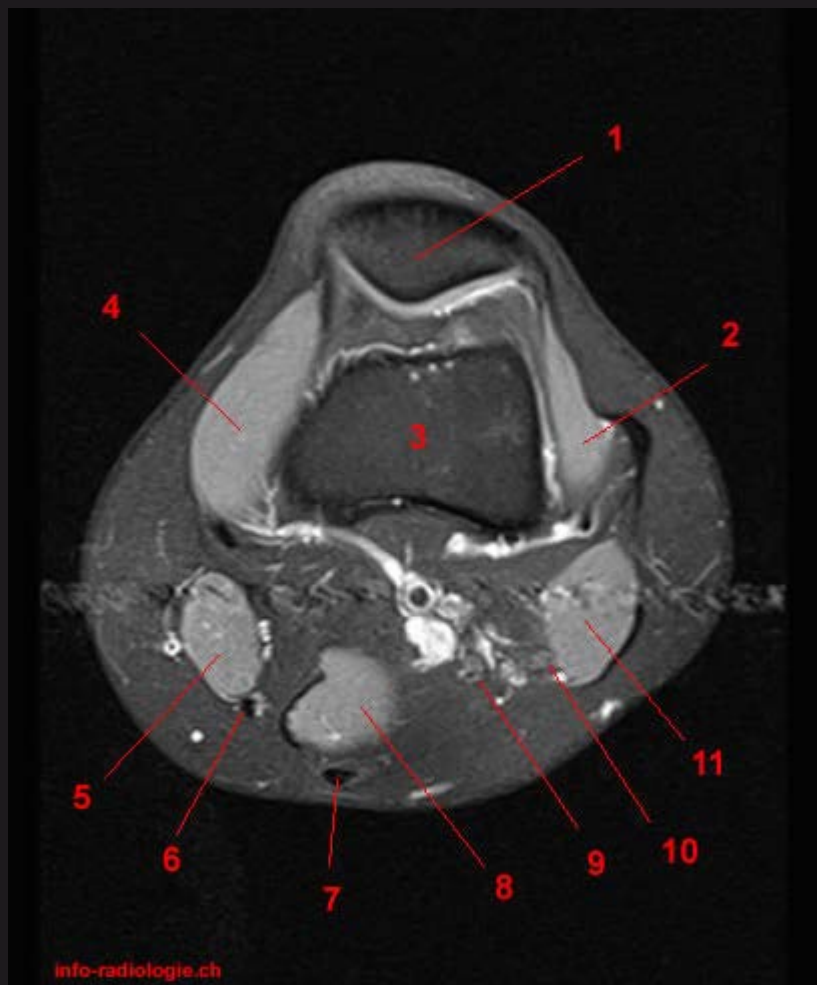
Horizontal View

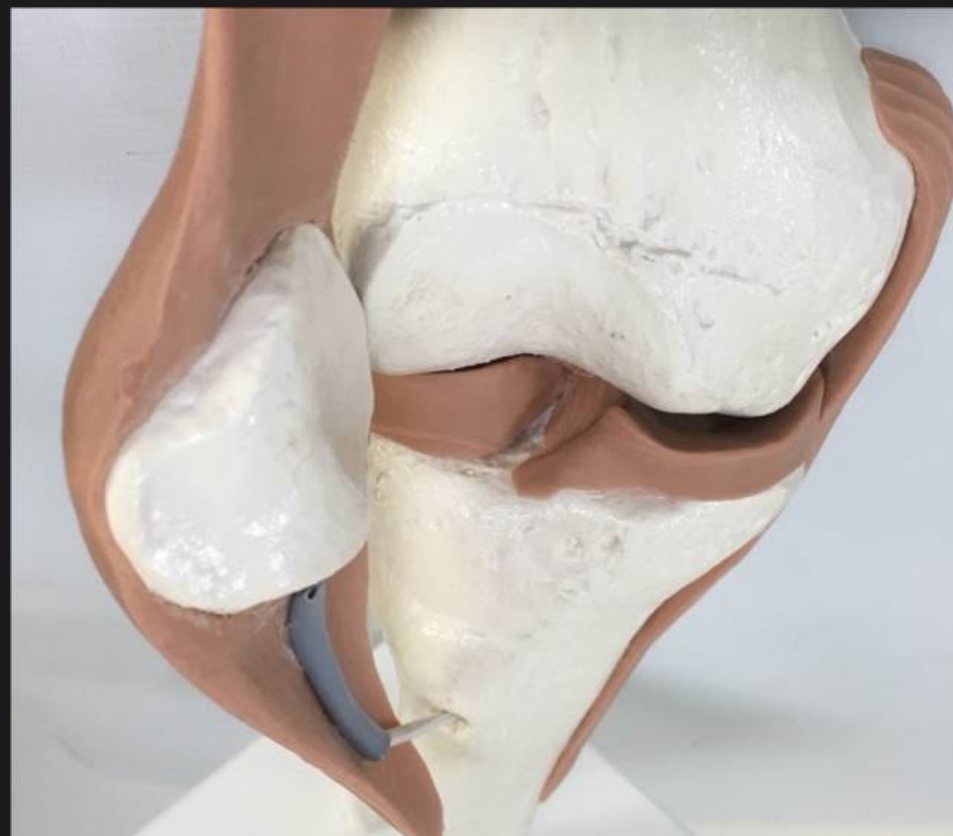
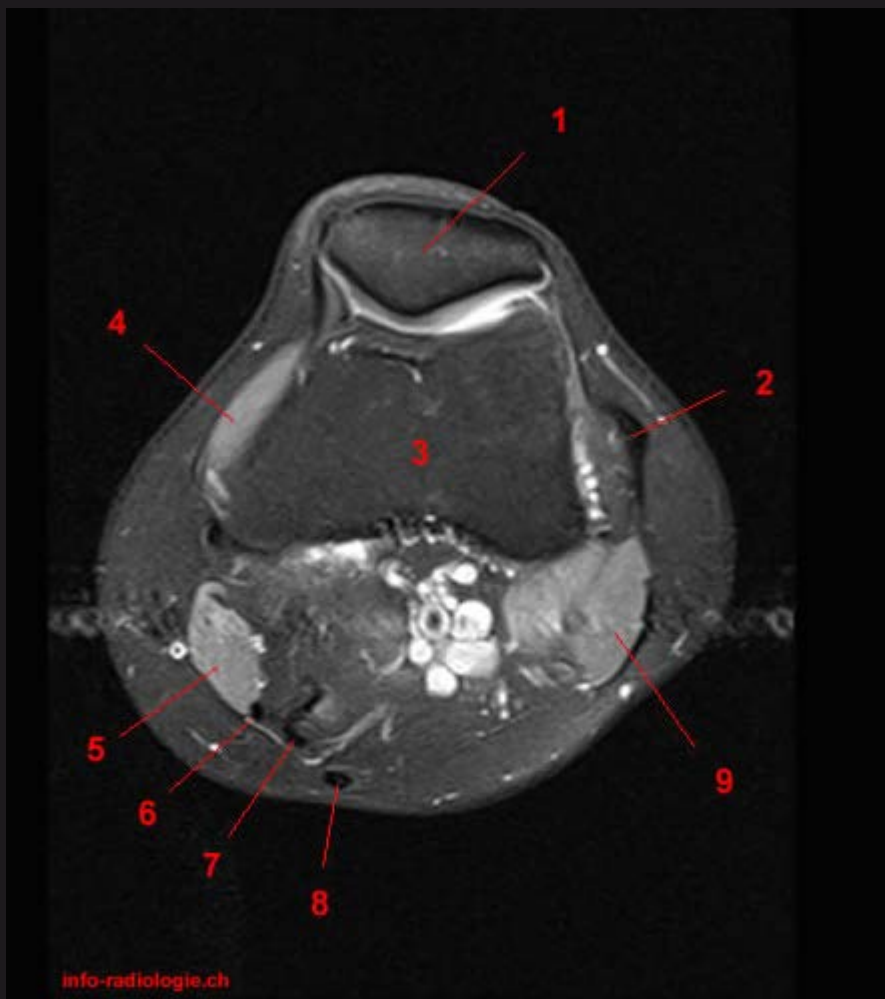


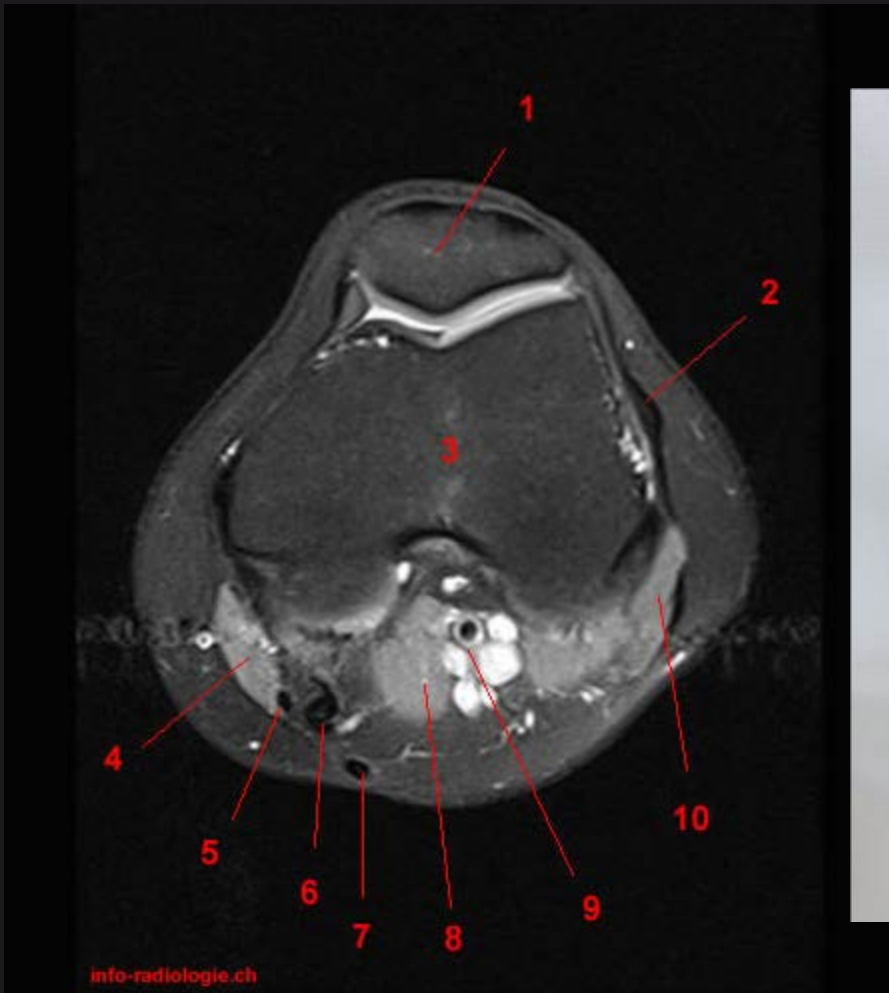


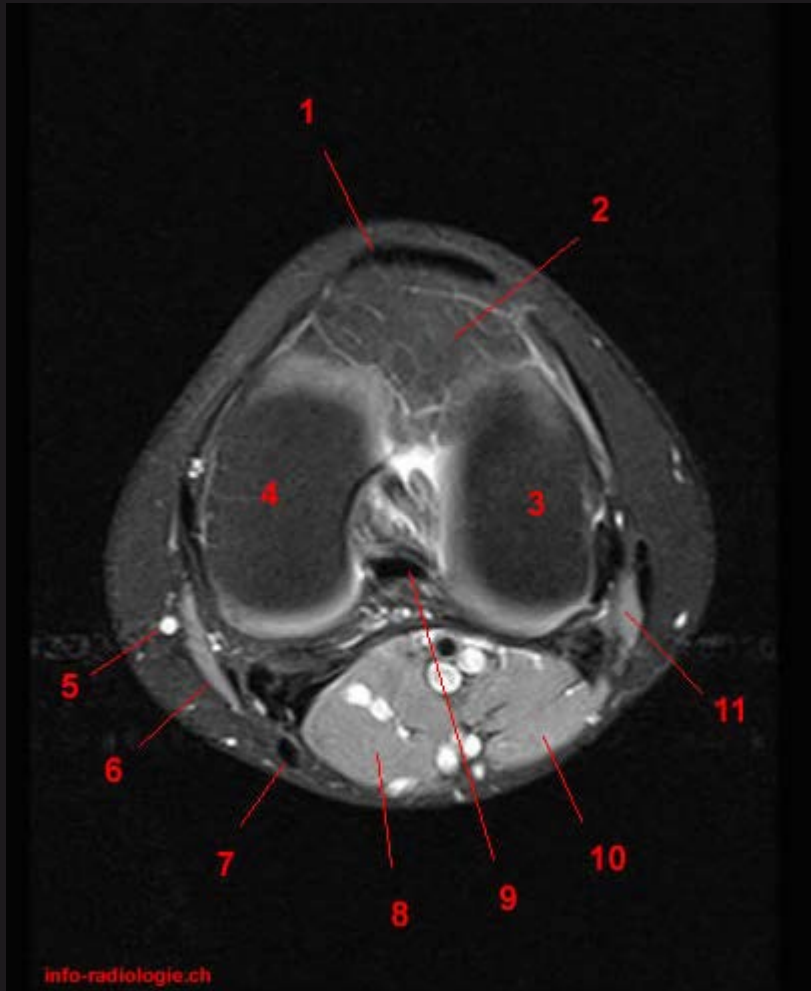


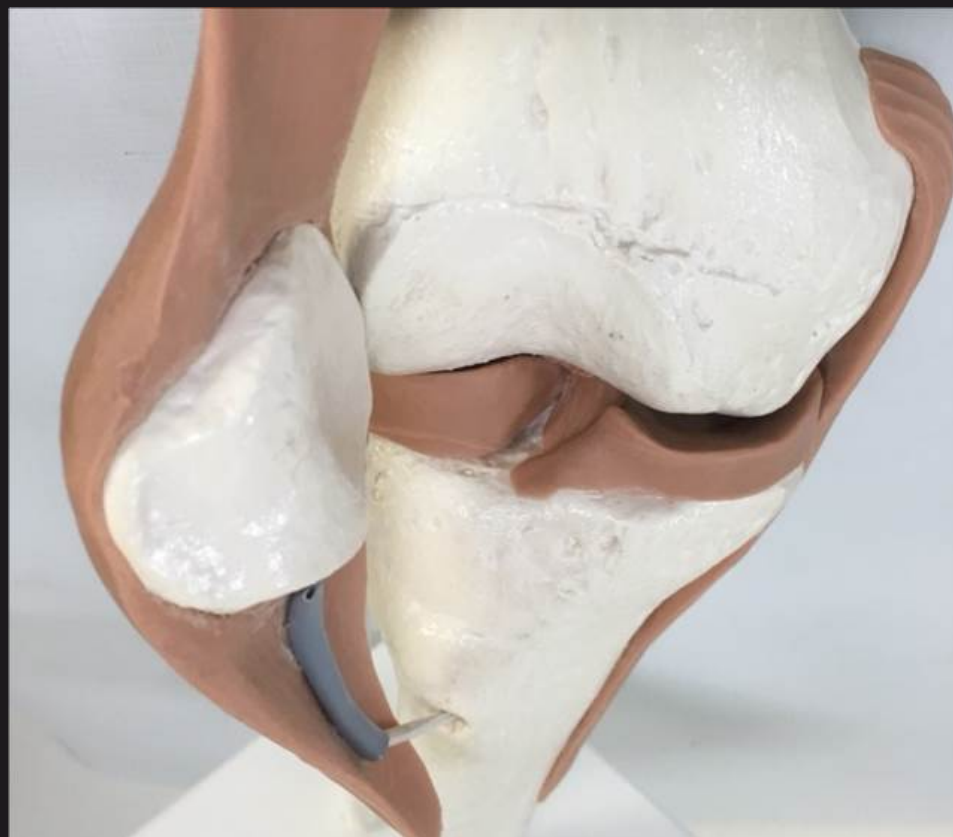
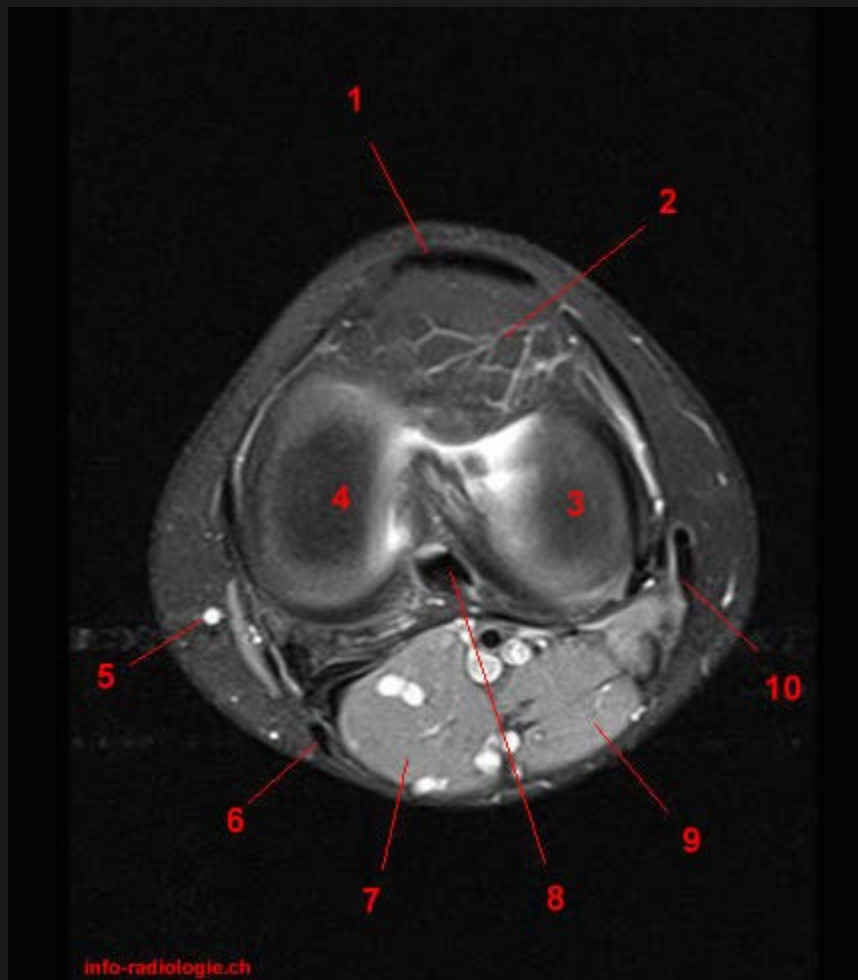


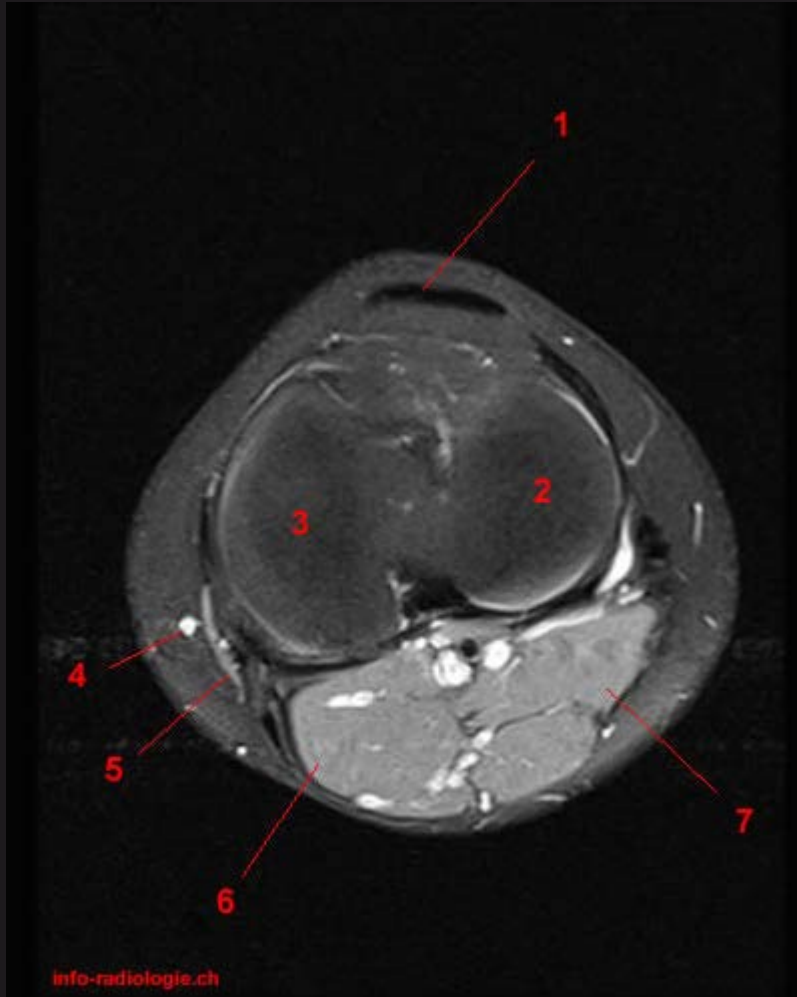


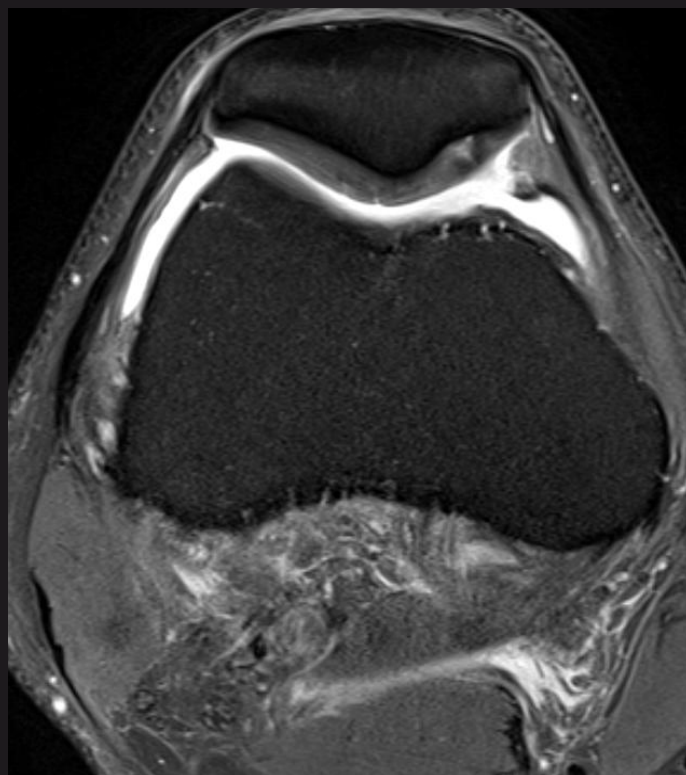






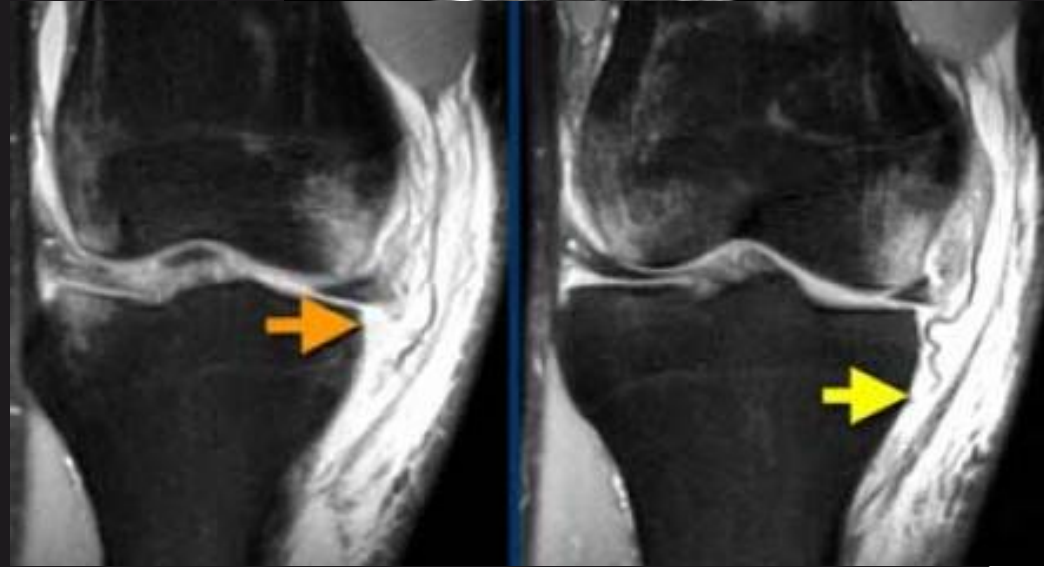






T1 and T2





Knee pathology
What investigations ?

X-Ray

Always



Ultrasound

Never



MRI

***If History, Examination and Xrs
do not give the diagnosis***

MRI

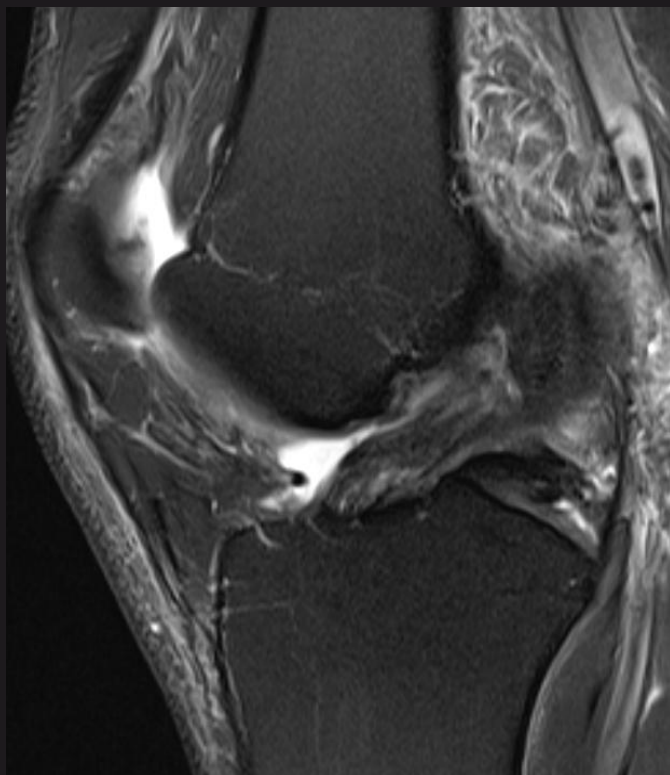
- **Suspected meniscal tear in knee without advanced OA**
 - **Knee injury**
-

EXAMPLES

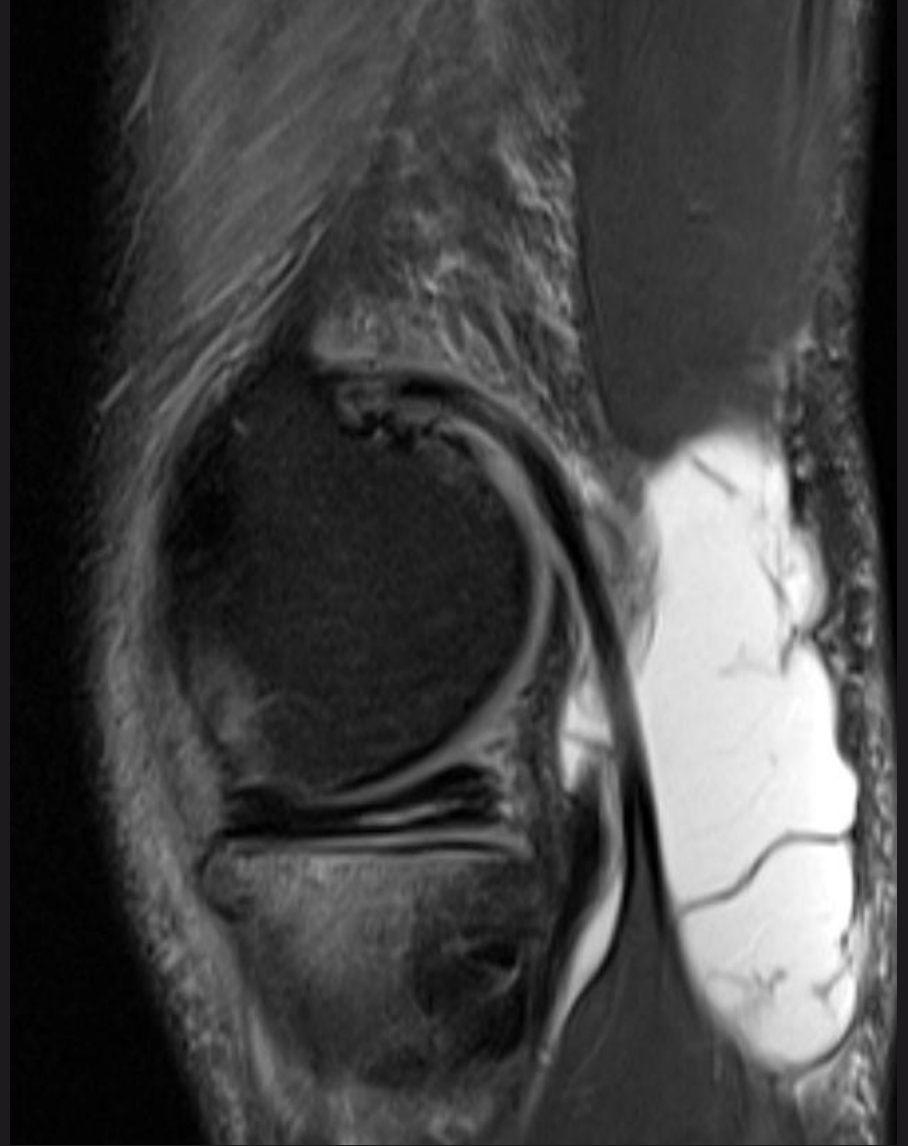


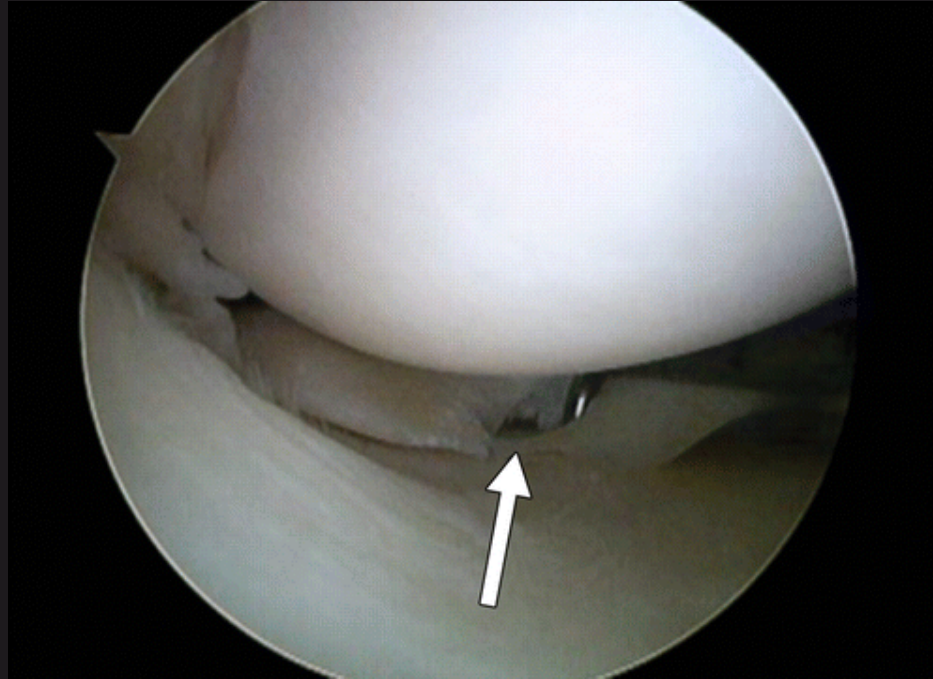


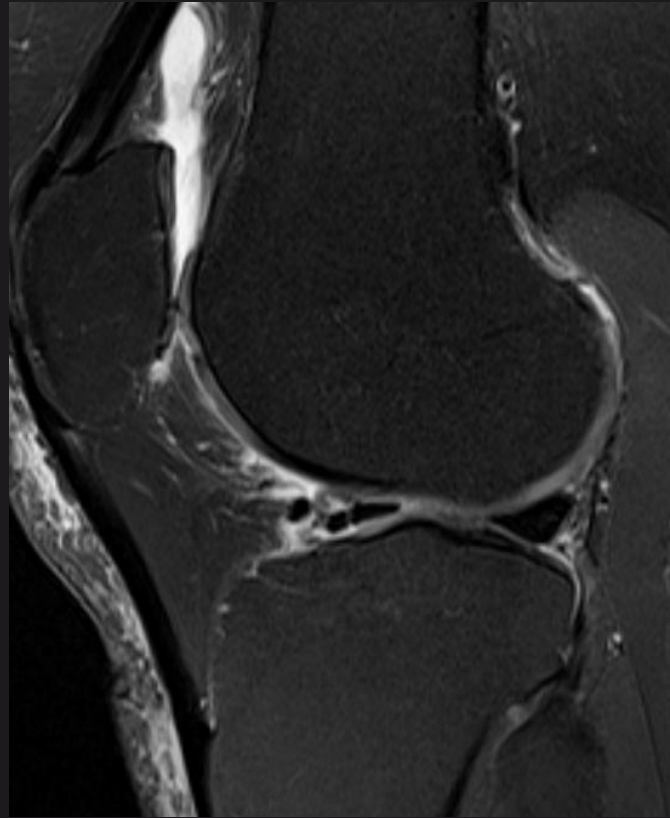




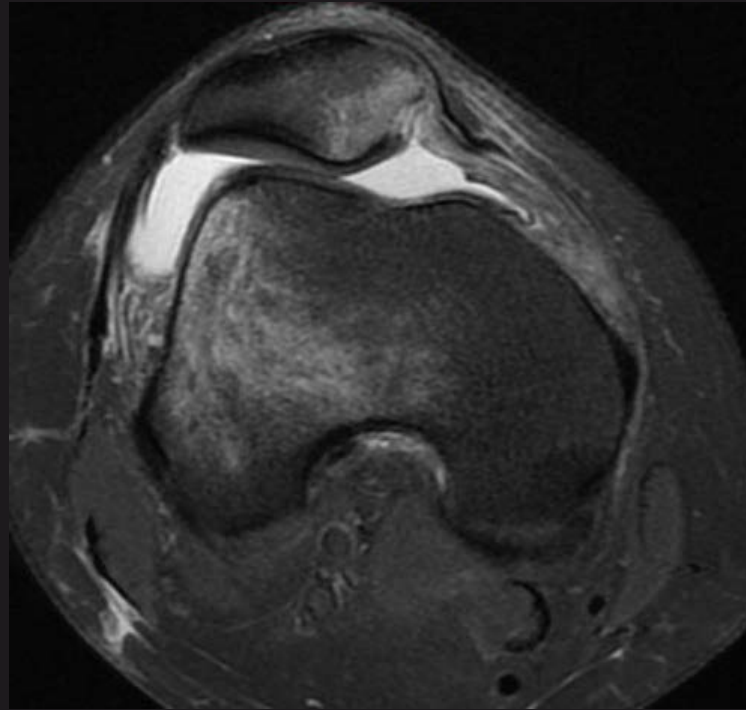


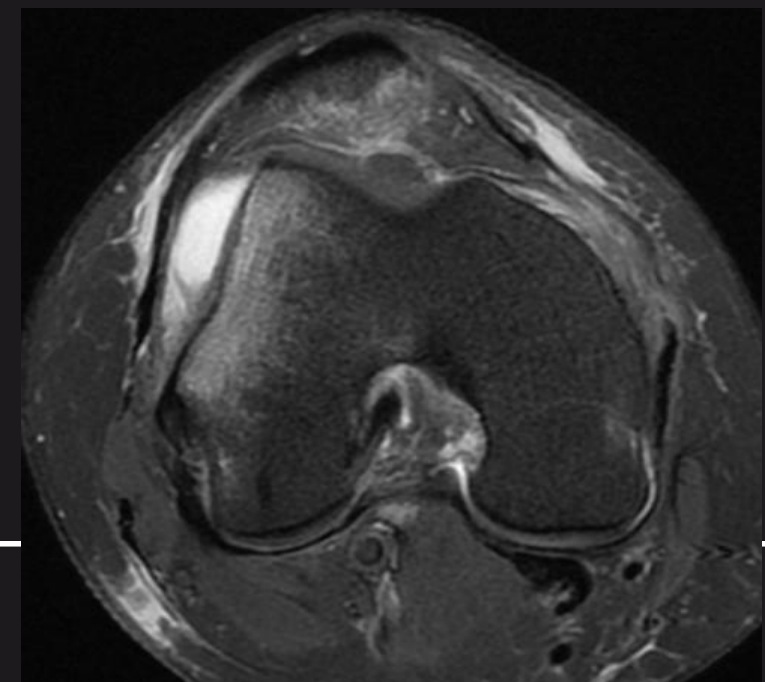
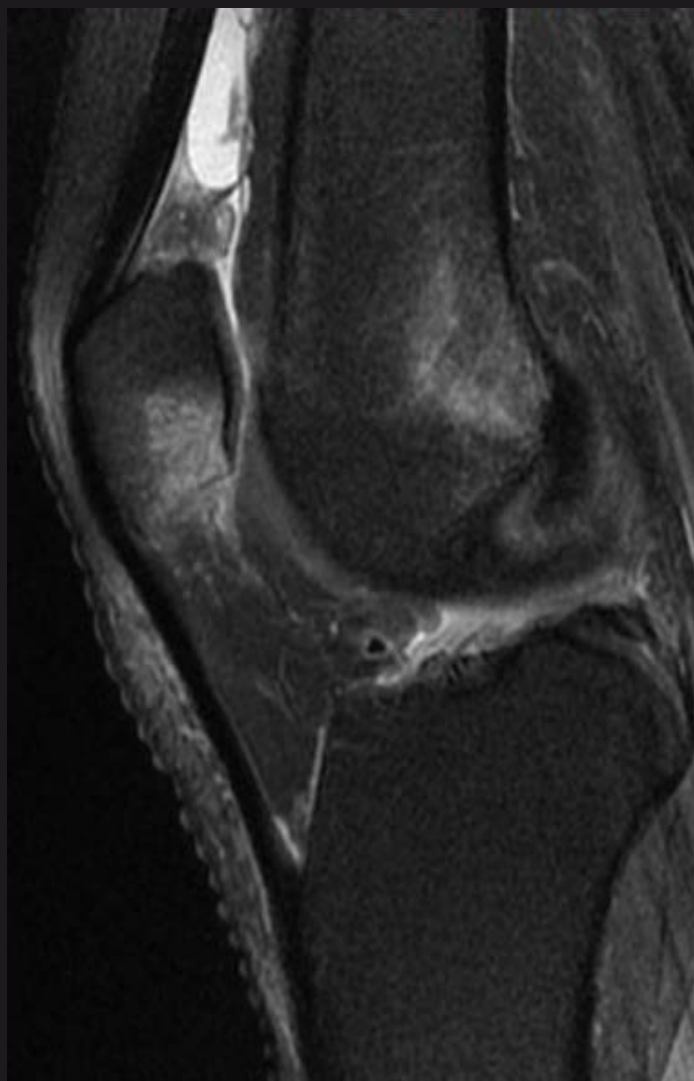
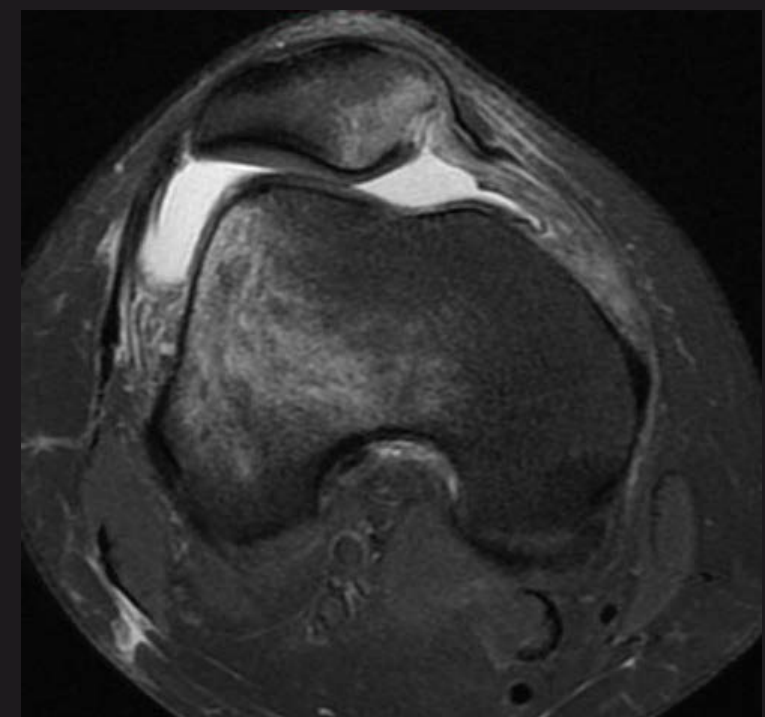












Thank You

