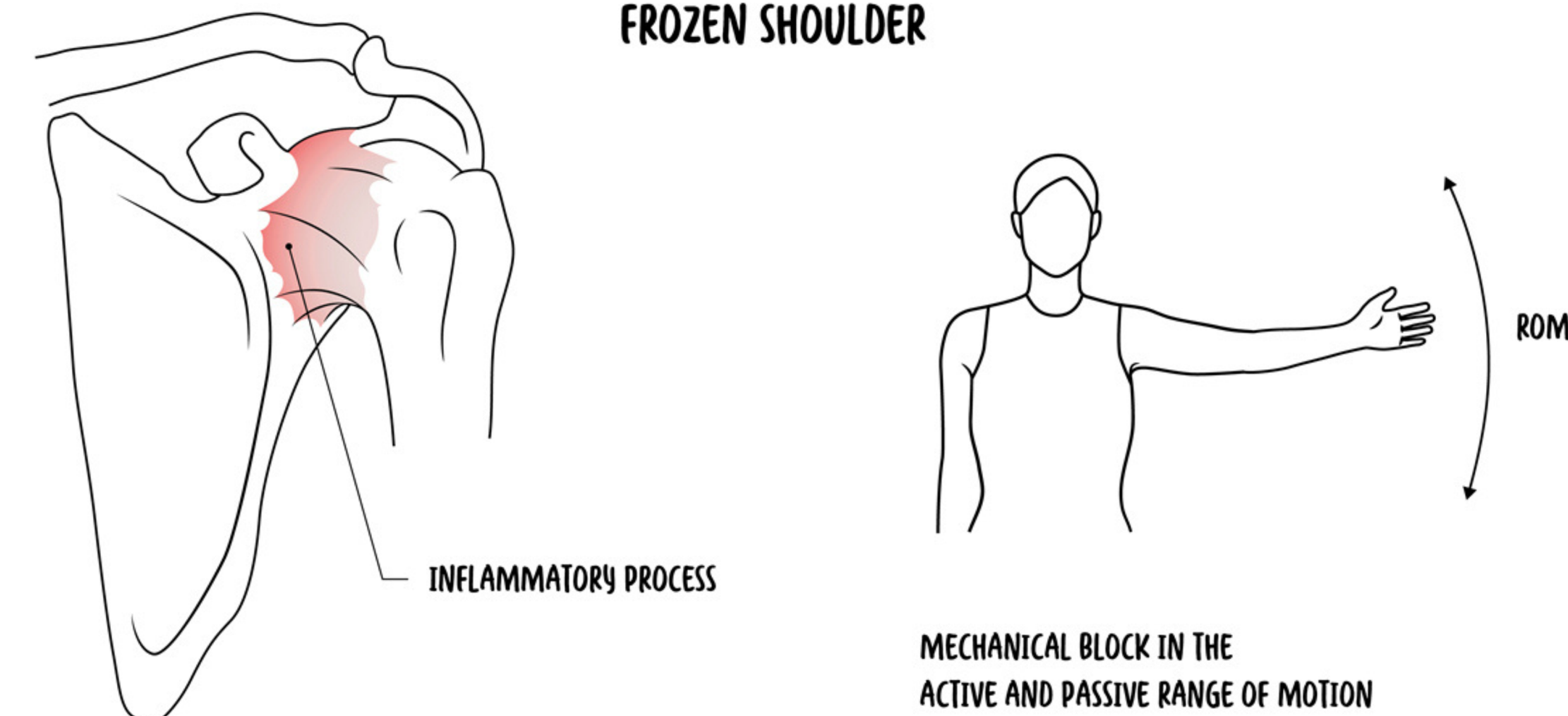
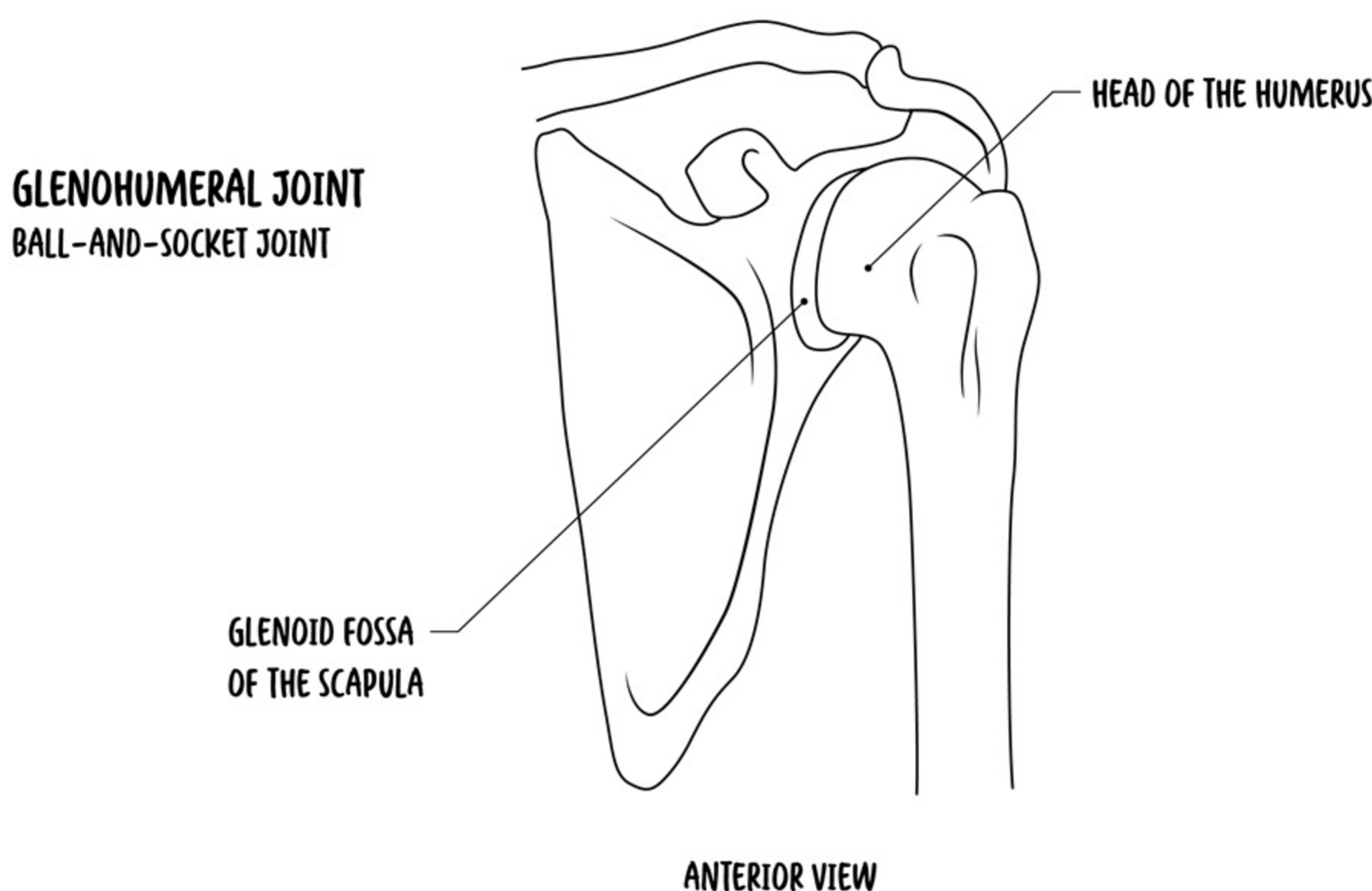


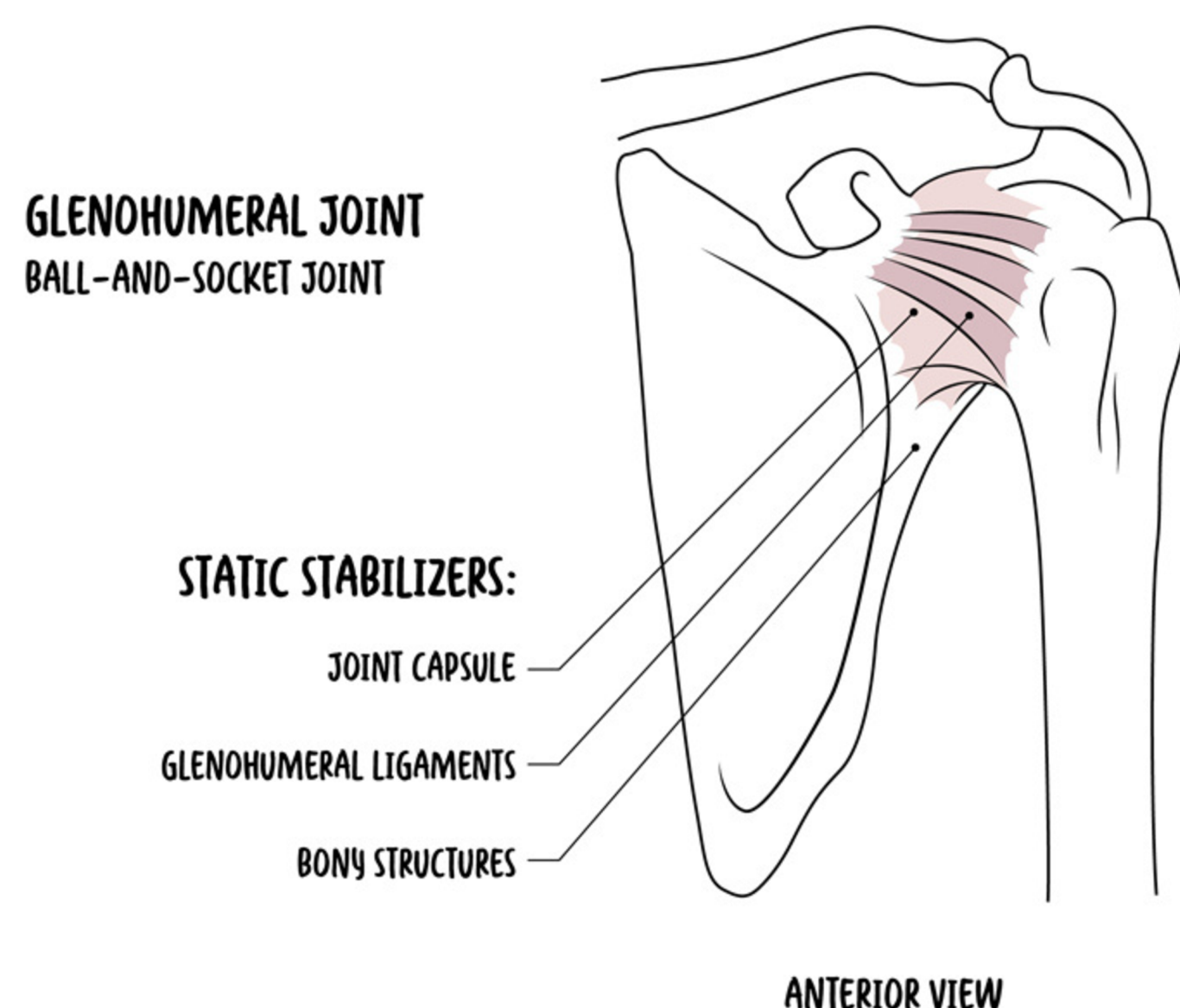
ADHESIVE CAPSULITIS
FROZEN SHOULDER



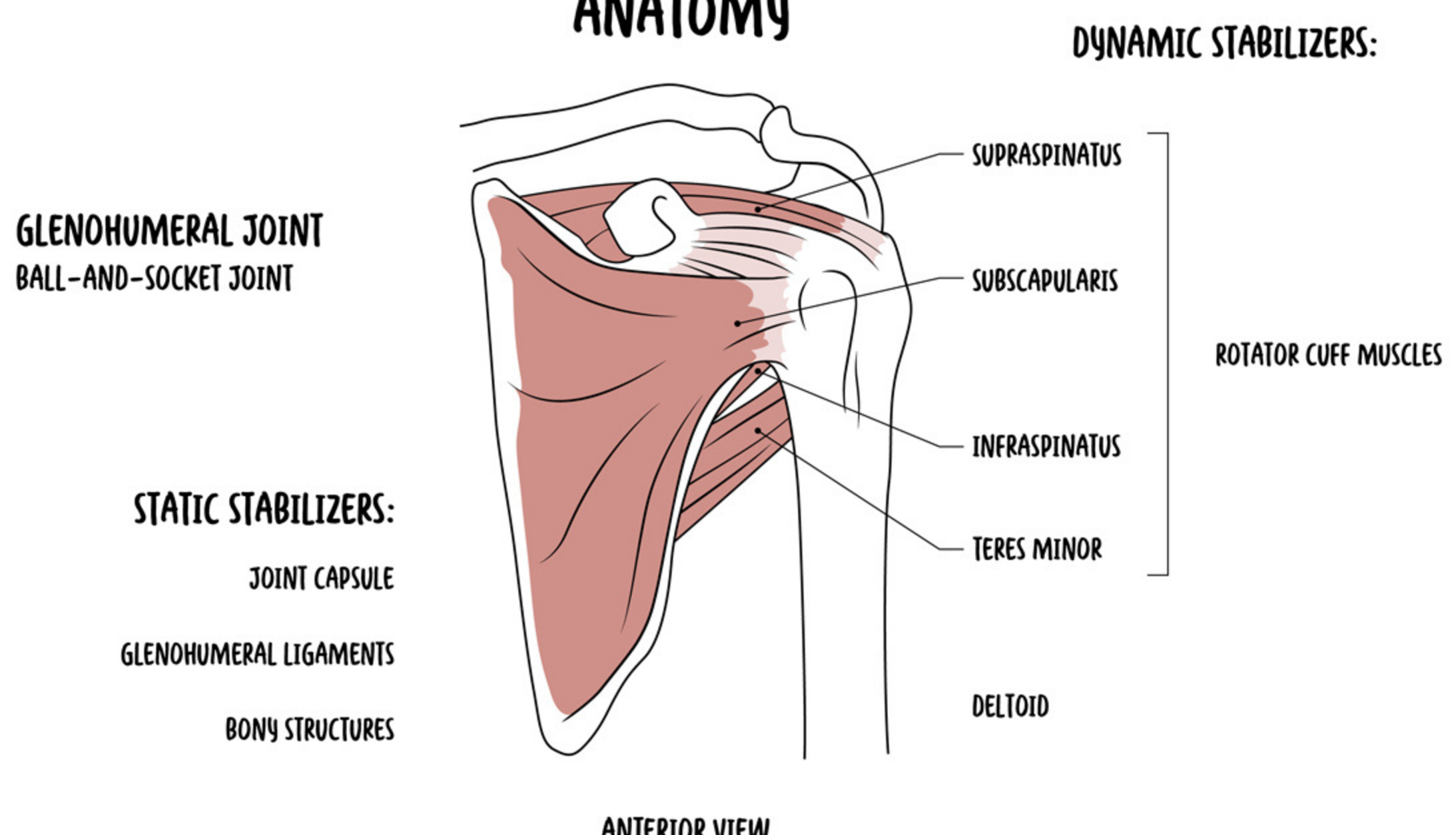
ANATOMY



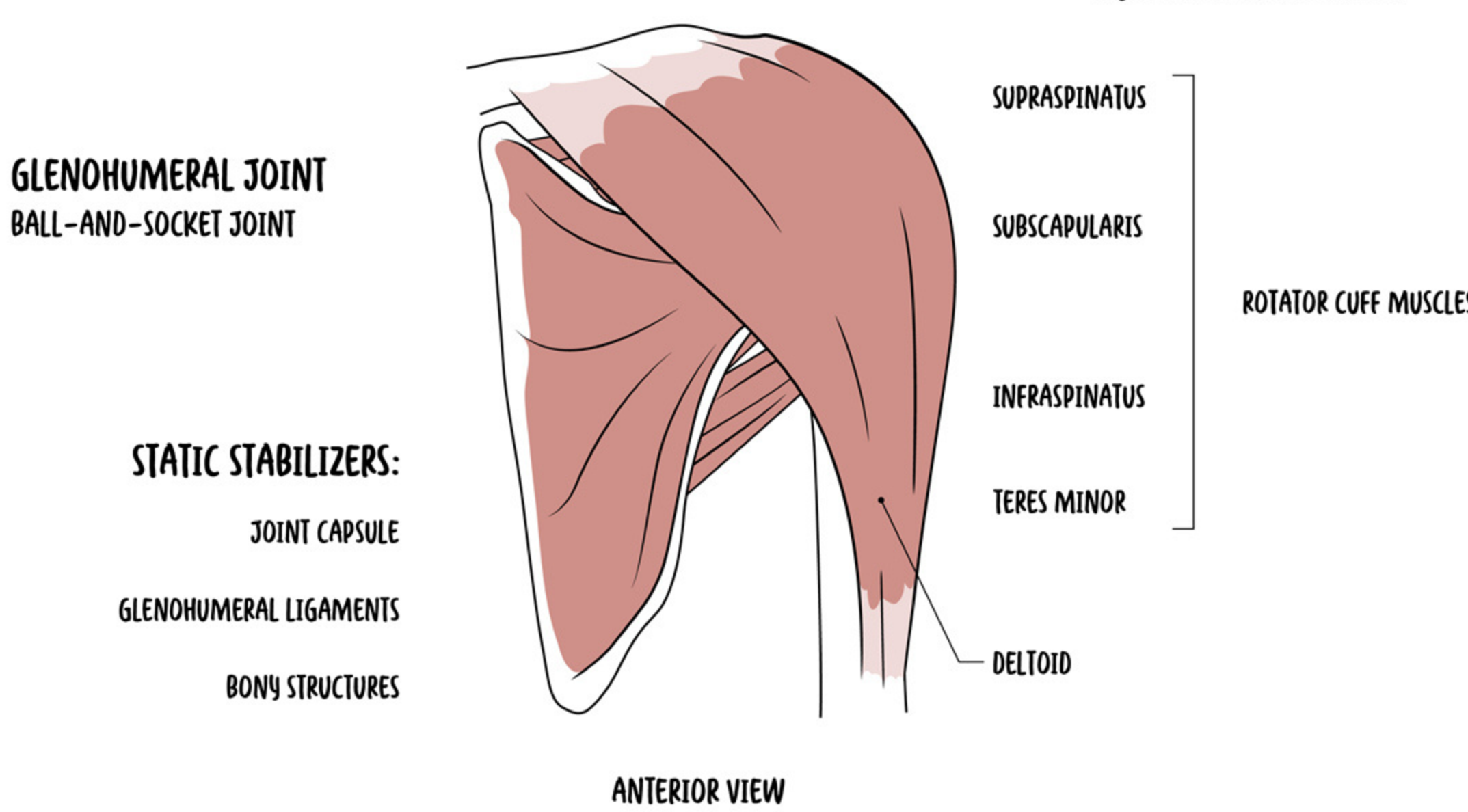
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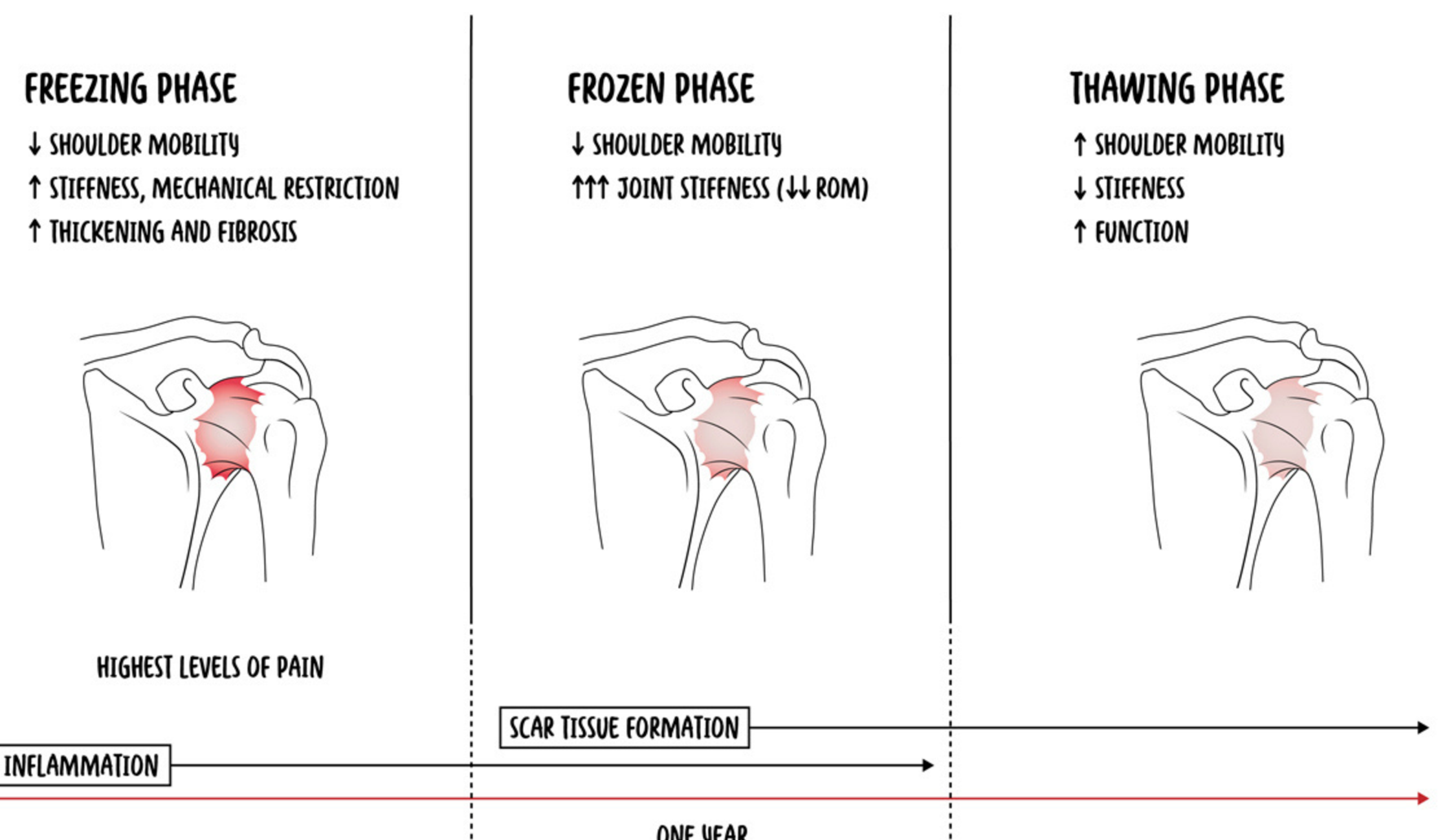
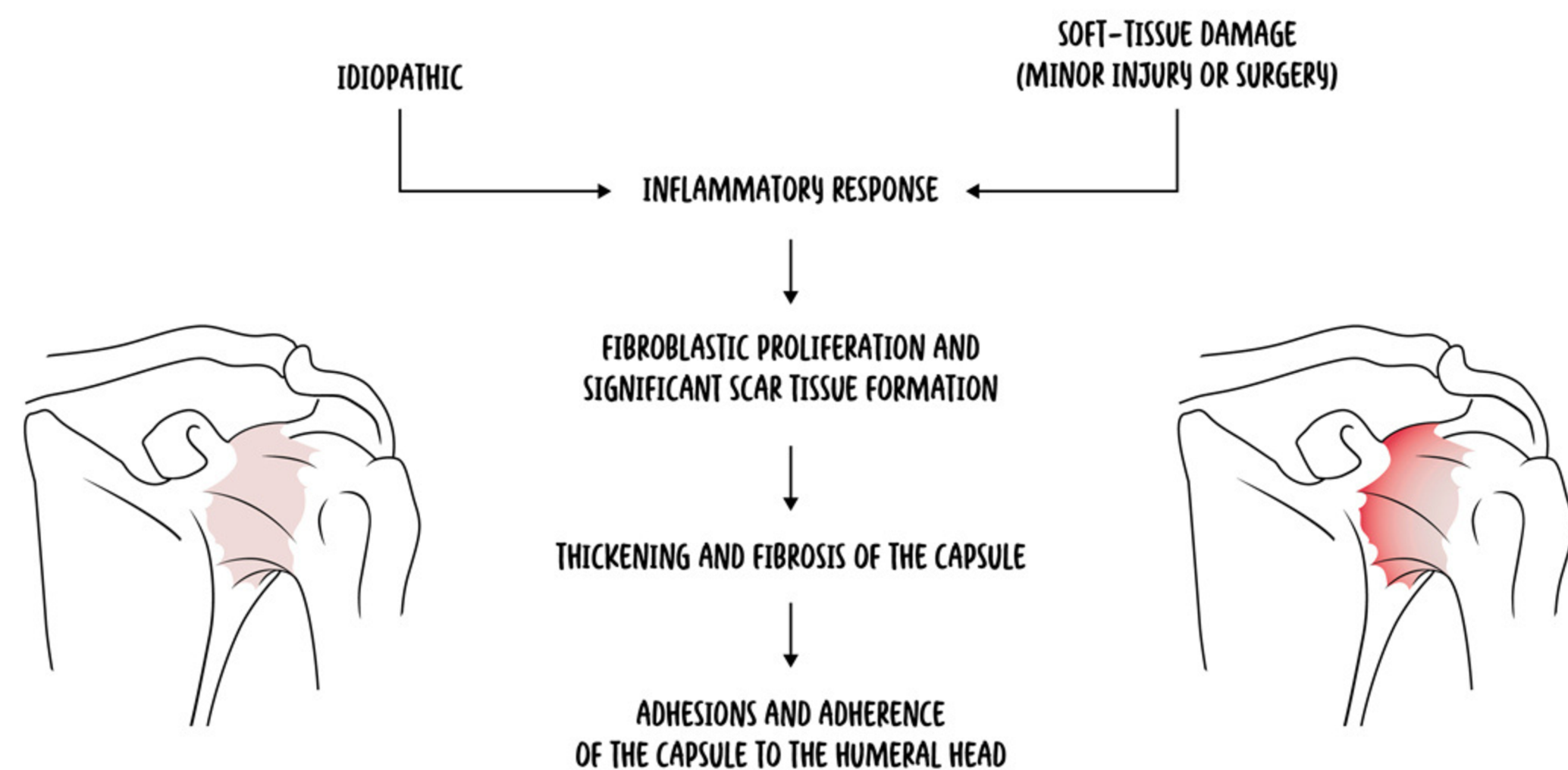
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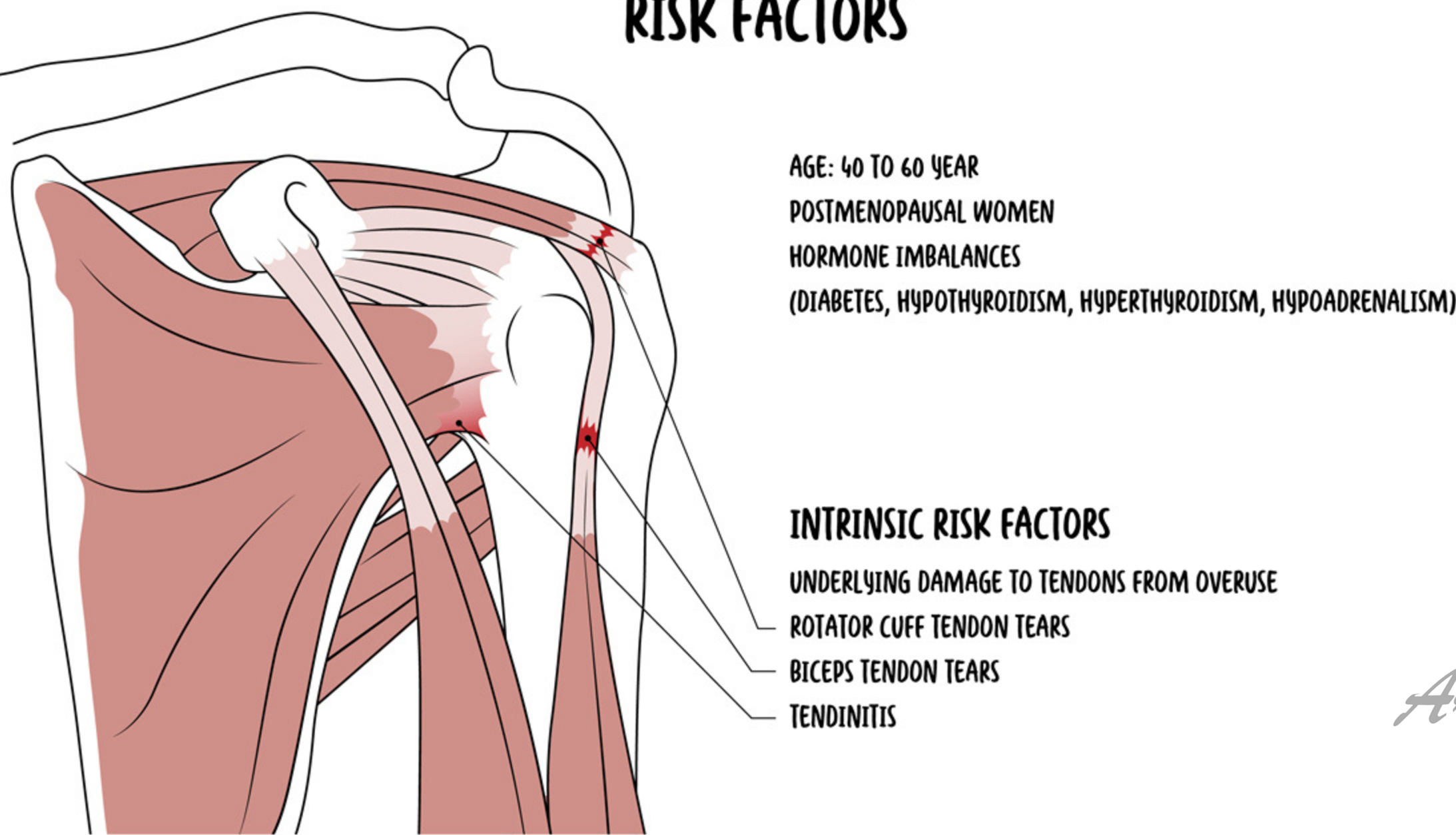
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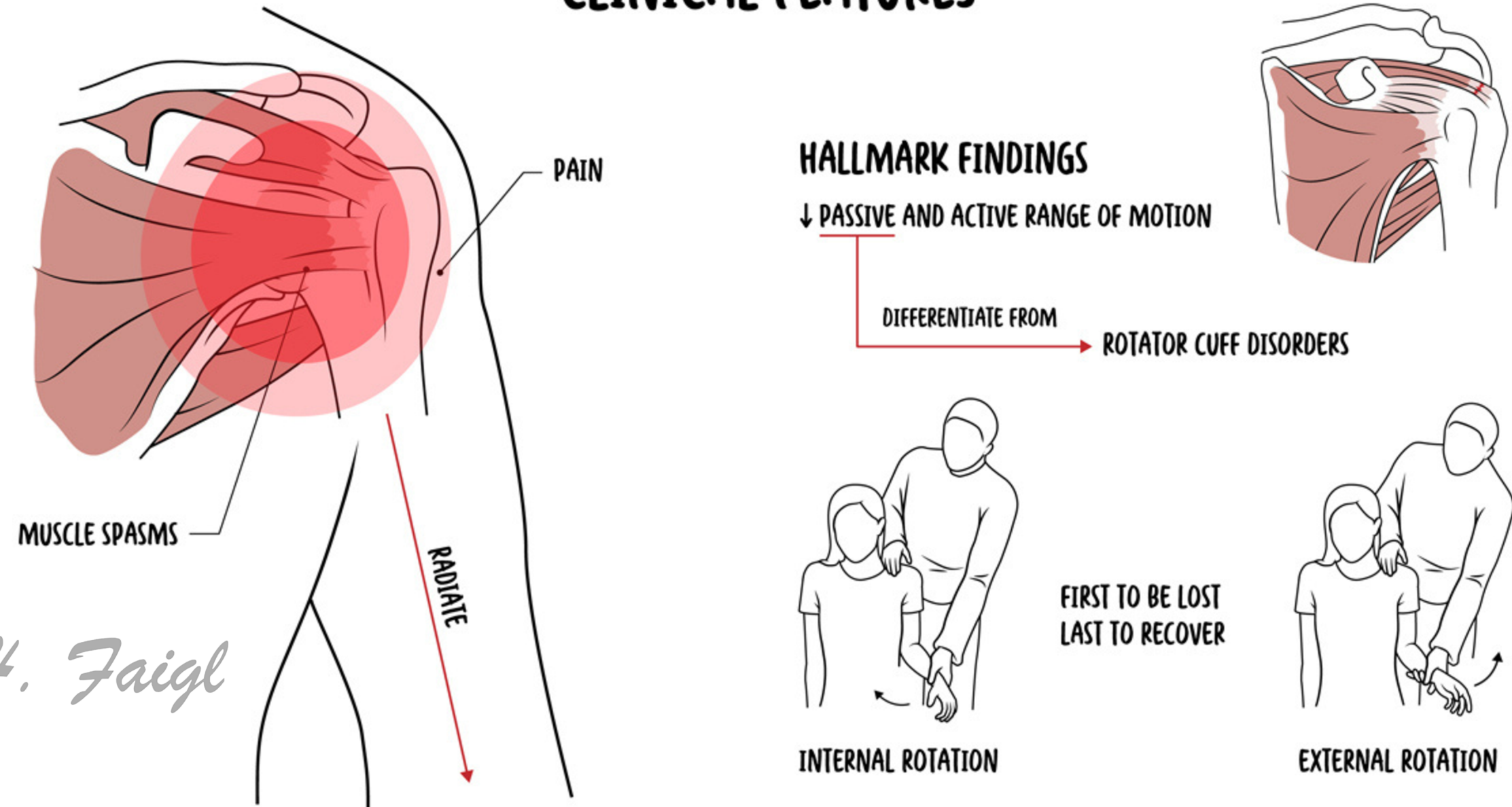
ADHESIVE CAPSULITIS



RISK FACTORS



CLINICAL FEATURES



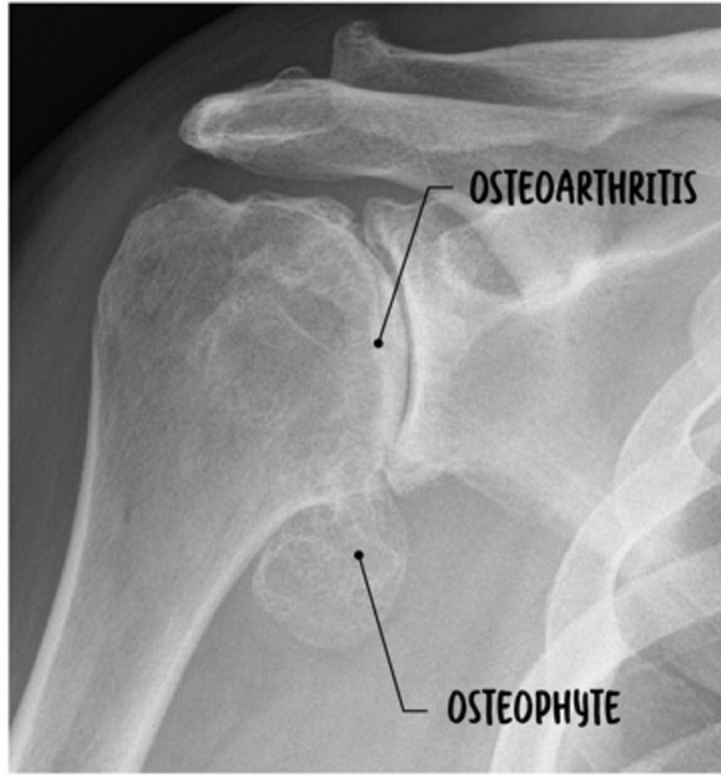
Armando H. Faigl

INVESTIGATIONS

X-RAY



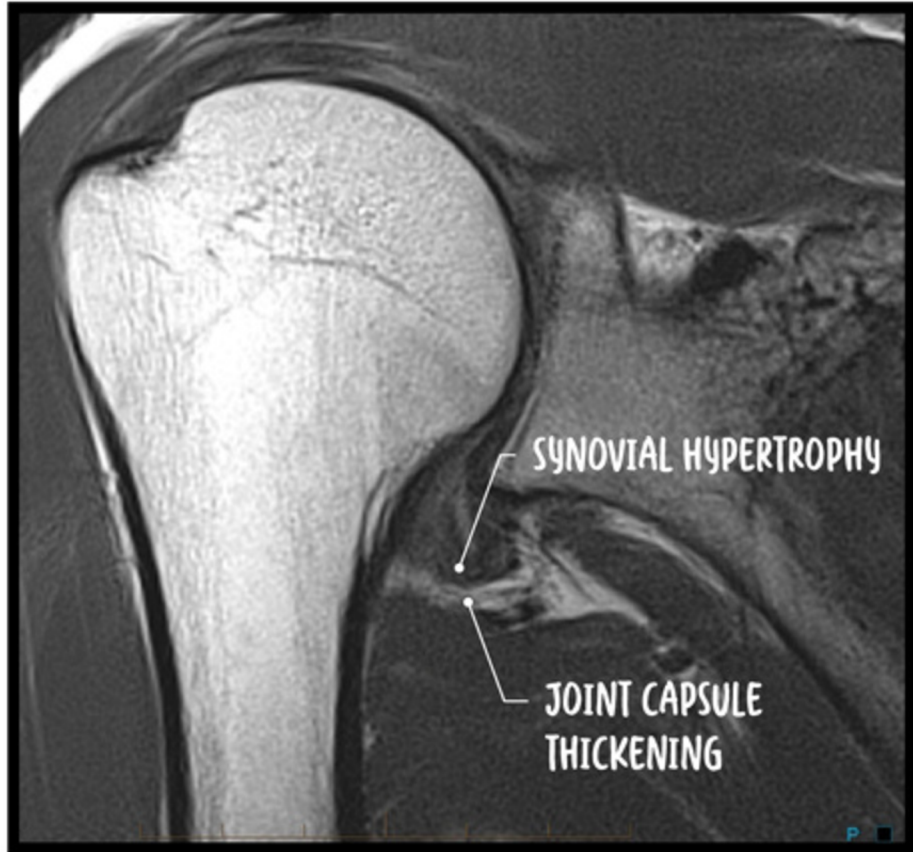
PATEL M, CALCIFIC TENDINOSIS OF SUPRASPINATUS TENDON
CASE STUDY, RADIOPAEDIA.ORG



BOTZ B, SHOULDER OSTEOARTHRITIS – INFERIOR OSTEOPHYTE
CASE STUDY, RADIOPAEDIA.ORG

INVESTIGATIONS

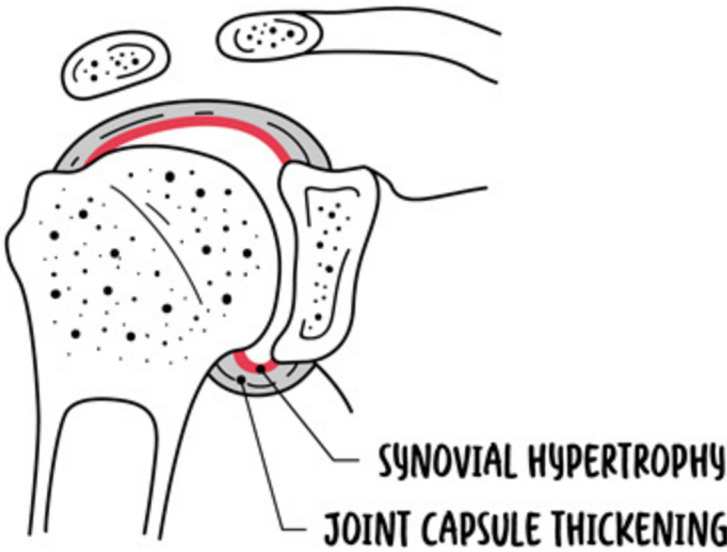
MRI



O'DONNELL C, ADHESIVE CAPSULITIS – SHOULDER. CASE STUDY, RADIOPAEDIA.ORG

– ABNORMAL HYPERINTENSITY AND VARIABLE ENHANCEMENT OF THE CAPSULE, SYNOVIUM

– LOW T2 SIGNAL (SCAR TISSUE)



TREATMENT

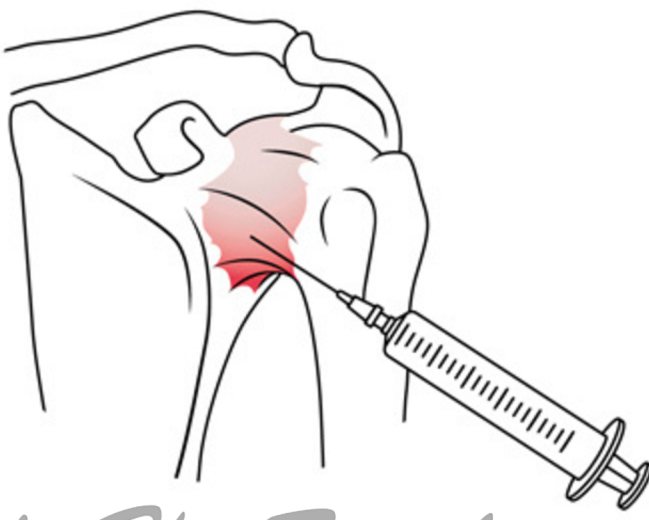
NONSURGICAL

IF FAILED

SURGICAL

PHYSICAL THERAPY (↓ PAIN, ↑ FUNCTION AND ROM)
NSAIDS
TAPERING CORTICOSTEROIDS
INTRA-ARTICULAR INJECTIONS

ANESTHESIA
ARTHROSCOPIC CAPSULAR RELEASE
(CUT CAPSULE TISSUE)



Armando H. Faigl

