Frozen Shoulder (Adhesive **Capsulitis)**



What is it?

Abnormal bands of tissue that form between joints, severely restricting their motion and producing pain. Synovial fluid - lubricates space between the capsule and the ball of the humerus in the shoulder - often lacking in this condition. More common in females.

What causes it?

Formation of scar tissue due to shoulder injury. Formation of adhesions following surgery. Repeated tearing of soft tissue surrounding the glenohumeral joint.

Symptoms

Dull, aching pain in shoulder region, often worsening at night. Restricted movement of the shoulder. Pain and ache when lifting the affected arm

Top Tips

Seek medical advice. Use prescription painkillers and anti-inflammatories. Be consistent with mobility exercises

How to Treat it

Application of moist heat to the shoulder to loosen the affected joint. Muscle relaxants. (Anti-inflammatories and analgesics)



Rehab

Moist heat accompanied by stretching exercises to restore mobility. Physical therapy overseen by physician. Moving the shoulder through full range of motion several times a day, as well as strength training. Prompt medical attention after injuries to avoid scar tissue formation

Definitions

Humerus - bone in upper arm

Adhesions – scar like tissue which forms between two surfaces in the body and causes them to stick together Glenohumeral Joint - the shoulder joint

Analgesics - painkillers

Associated Conditions

- **Shoulder Subluxation**
- Acromioclavicular Separation
- Sternoclavicular Separation
- Biceps Brachii Tendon Rupture
- Biceps Brachii, Chest Strain
- Impingement Syndrome
- Rotator Cuff Tendinitis (Pitcher's Shoulder)
- **Shoulder Bursitis**
- **Bicipital Tendinitis**
- **Pectoral Muscle Insertion** Inflammation

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References: The Anatomy of Sports Injuries by Brad Walker, Anatomy & Physiology by Louise Tucker and Google.com

