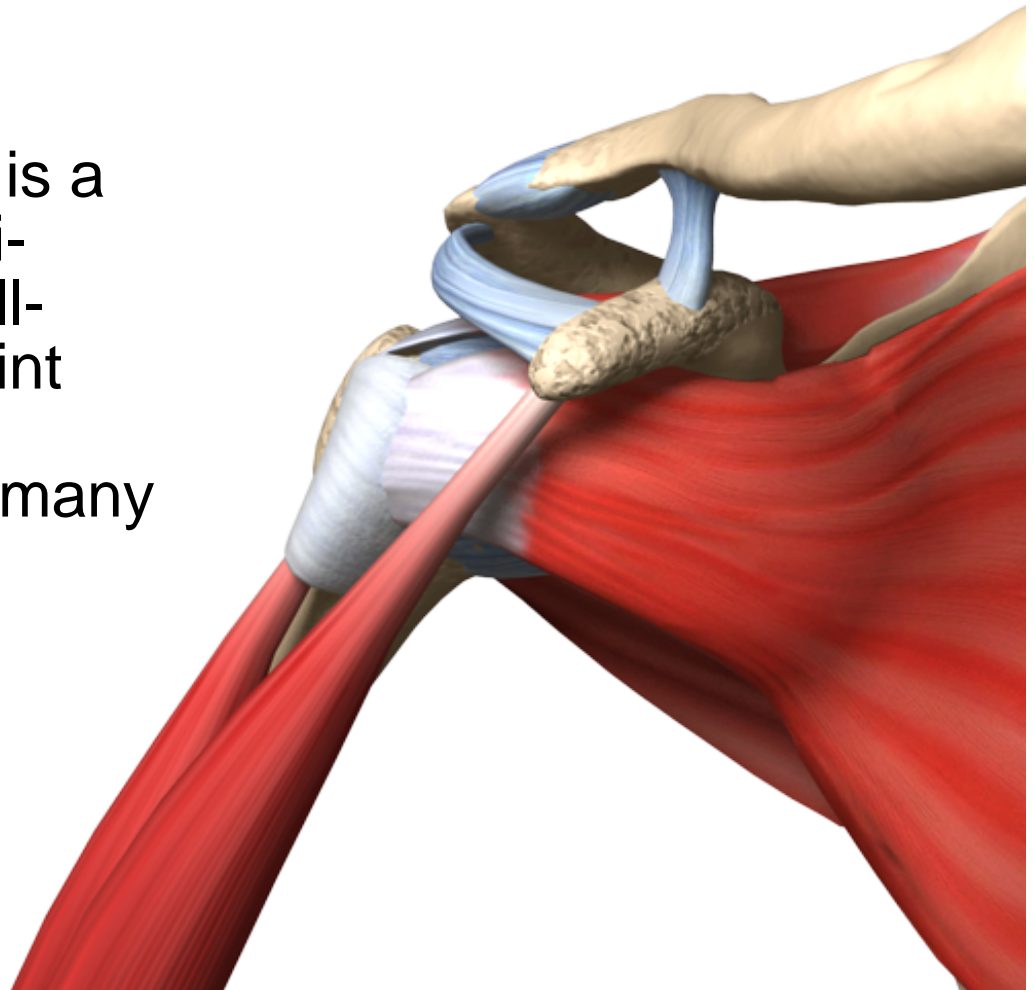
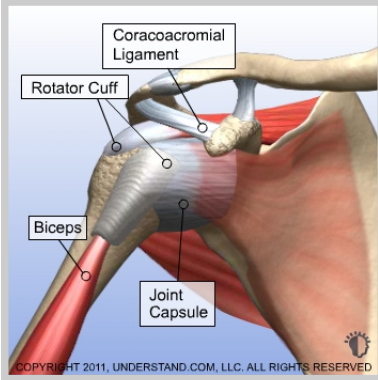


Repair of Detached Labrum

The shoulder is a complex multi-directional ball-and-socket joint which allows movement in many directions.

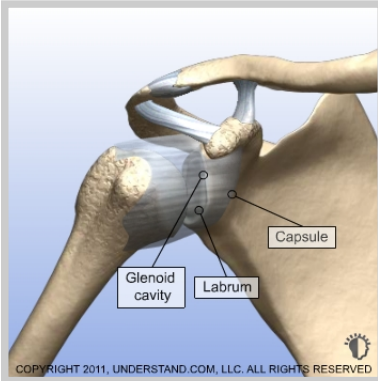


AN AFFILIATE OF MISSION HEALTH



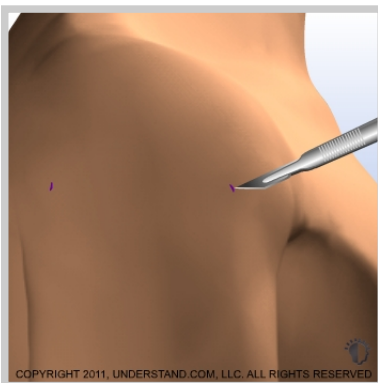
Repair of Detached Labrum Introduction

The shoulder is a complex multi-directional ball-and-socket joint which allows movement in many directions.



Shoulder Instability

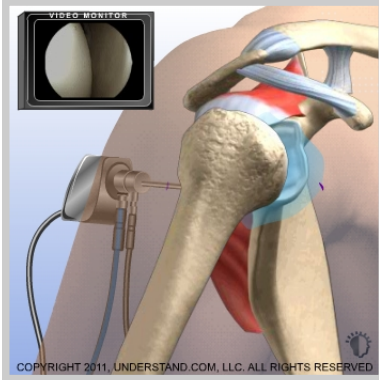
Shoulder instability and dislocation occur when the shoulder capsule is stretched or torn, and/or when the labrum is detached from the glenoid.



Incisions

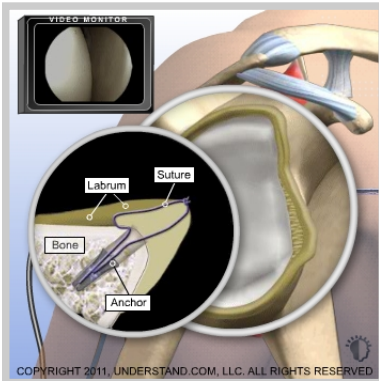
Small incisions (portals) are made around the joint. The scope and surgical instruments will go into these incisions.

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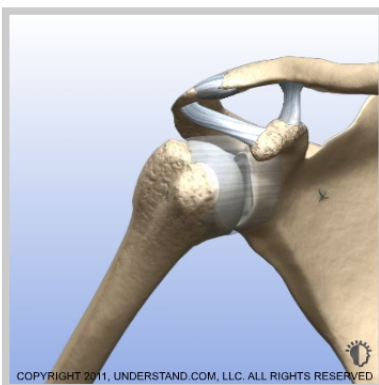
Visualization

The scope is inserted into the back of the shoulder joint. Saline solution flows through a tube (cannula) and into the shoulder capsule to expand the joint and to improve visualization. The image is sent to a video monitor where the surgeon can see inside the joint.



Repair

A surgical instrument is inserted into the joint. It will be used to reattach the labrum to the glenoid using suture and anchor-like devices.



End of Procedure

After the labrum is reattached, the surgical instruments are removed and the procedure is completed.