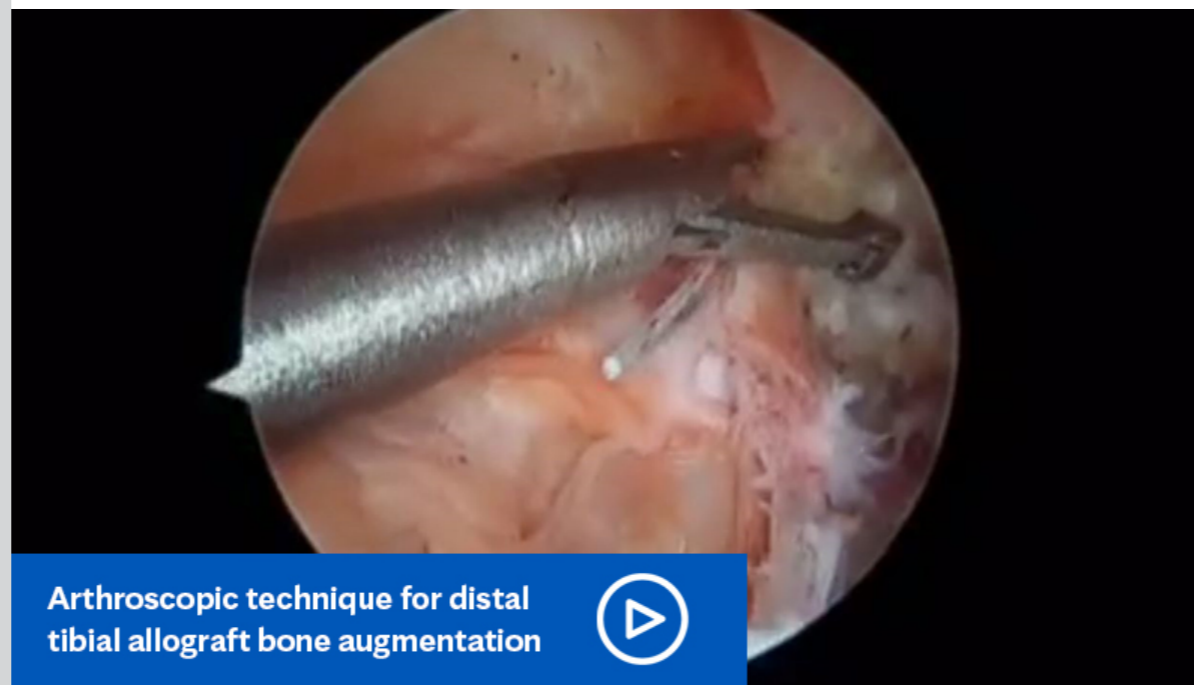


Orthopedic Surgery Physician Update

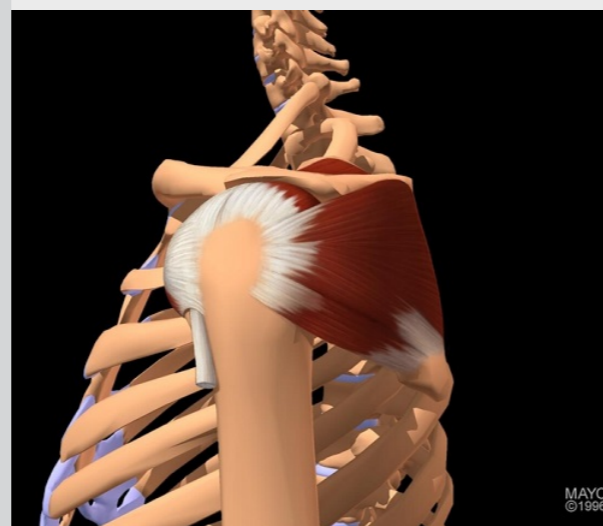
January 2023



Arthroscopic technique for distal tibial allograft bone augmentation



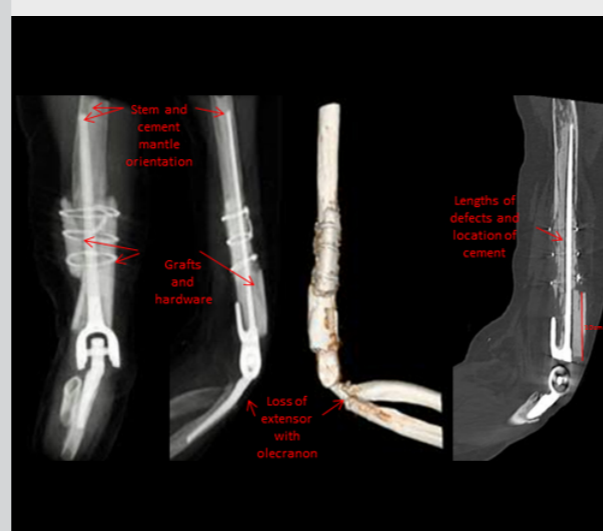
Patient Care



Mayo Clinic in Arizona develops distal clavicle allograft for shoulder instability with bone loss

A Mayo Clinic orthopedic surgeon created a new procedure for shoulder instability surgery. The procedure addresses bone loss occurring after multiple shoulder dislocations post-labral tear.

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Help for patients whose TEAs have failed

Mayo Clinic TEA revision specialists have refined their techniques with allograft-prosthetic composites. The revised procedure has greatly improved complication rates and elbow performance scores.

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Lateral meniscus oblique radial tear repair a must for ACL injury

LMORT lesions, especially types 3 and 4, need recognition and repair for successful ACL reconstruction surgery and long-term knee health, according to a Mayo Clinic orthopedic surgeon and colleagues.

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Comprehensive Shoulder and Elbow: Current Concepts and Controversies 2023

Feb. 2-4, 2023
Scottsdale, Ariz. and Livestream

This course presents treatment options for shoulder and elbow arthroscopy, arthroplasty, fracture and reconstruction. Internationally recognized faculty provide insights and tips for treating shoulder and elbow disorders.

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