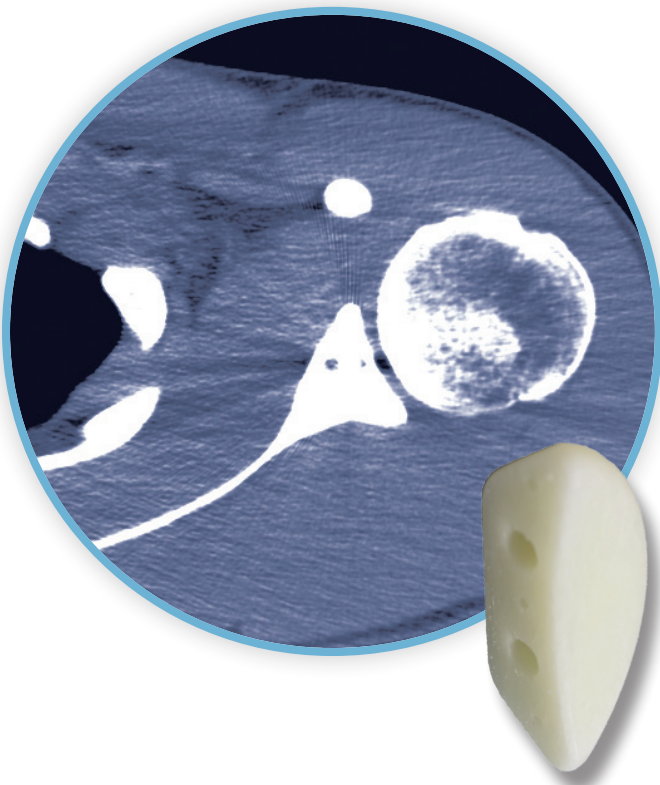


Glenojet®

Allograft System

Glenoid Grafting without the Grief

The Glenojet® Allograft System was created to replace and augment anterior glenoid bone loss associated with trauma, recurrent dislocation or an unstable shoulder. It eliminates the procedural steps and surgical time associated with autograft bone harvesting and preparation and is a great alternative to a traditional Latarjet procedure.



- Pre-shaped, pre-drilled human cortical allograft reduces operative and prep time
- Sling effect can still be achieved without the need for dissecting the coracoid
- Excellent revision option for failed Latarjet

Pre-shaped. Pre-drilled. Precise.

Avoids complications

related to access and coracoid harvest

- **Instrumentation & operative technique designed to avoid activity** near musculocutaneous and axillary nerves, and brachial plexus & axillary arteries

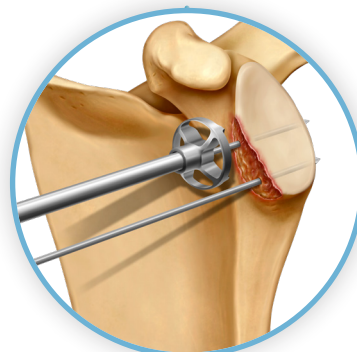
Reduces operative time

- Completely disposable off-the-shelf instrument system
- Sling effect still available using conjoined tendon and suture

Provides a perfect fit

for a truly anatomic restoration

- Available in 2 sizes: Standard or Large:
 - G500-0200: 10MM X 29MM (Ø33mm Glenoid)
 - G500-0300: 12MM X 32MM (Ø36mm Glenoid)
- Sourced from AATB certified facility



Arthrosurface, Inc.

319 Manley Street, West Bridgewater, MA 02379
1-508-520-3003 | movefreely@arthrosurface.com

www.arthrosurface.com | Restore. Recover. Renew. | Move Freely | Preserve Motion

This document and information is intended for markets where regulatory approval has been granted.
Arthrosurface, Glenojet, Move Freely, Preserve Motion, and Restore. Recover. Renew. are trademarks and/or registered trademarks of Arthrosurface, Inc. and its affiliates in certain jurisdictions.
System designed and manufactured in the USA | Printed in the USA
©2025 Arthrosurface, Inc. All rights reserved.
PN 3001-4105 REV A