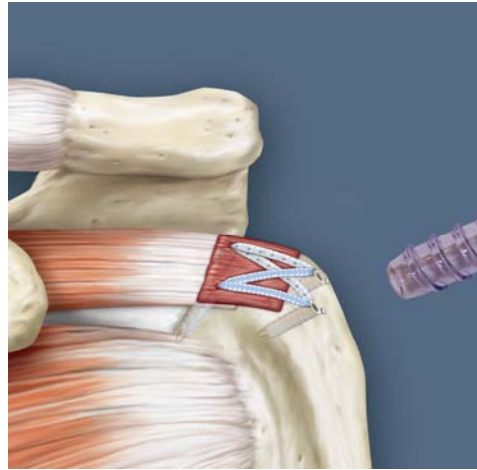


ATSI launched the RC Allograft to meet the needs of the shoulder surgeon that were not being met by many of the patches on the market today. While many of the patches on the market today are made from animal-derived collagen, a few, like the RC Allograft, are made from allografts. The RC Allograft has properties comparable or superior to other rotator cuff augmentation products on the market, including biocompatibility, mechanical properties, and tissue response. Recovered from the rotator cuff tendons, the RC allograft has some of the best stiffness and handling characteristics of all the patch materials.



The RC Allograft provides many features and benefits for surgeons and patients.



#### *Advantages and Benefits of the RC Allograft*

- ❖ Sterile
- ❖ Freeze Dried
- ❖ Stiffness characteristics
- ❖ Cellular retention
- ❖ Availability
- ❖ Cost