

ALLOGRAFT BONE TENDON MEASURING

BONE TENDON

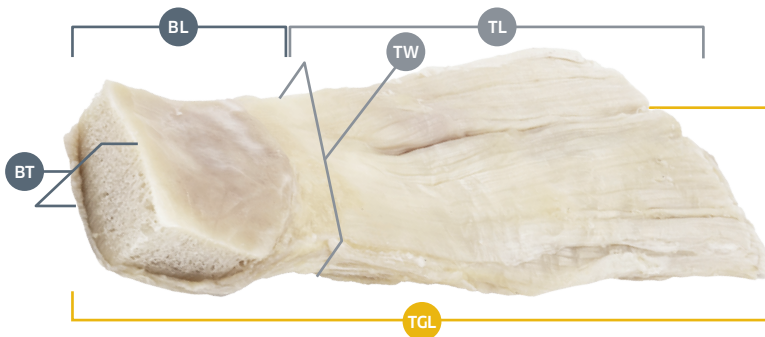
Every bone tendon produced at AlloSource is precisely measured for proper patient match

The length, width and bone block dimensions are measured on each bone tendon allograft

Total Graft Length	TGL
Tendon Length	TL
Tendon Width	TW
Block Length	BL
Block Thickness	BT
Block Diameter	BD



PRE-SHAPED ACHILLES



QUADRICEP WITH BONE





AlloTrue®

CLEANSING PROCESS

AlloSource uses a unique, proprietary, patented cleansing process, AlloTrue Cleansing Process.¹ The process is designed to penetrate deep within donor tissue, removing blood and lipids, as well as reducing viable microorganism load. AlloTrue utilizes a combination of treatments of antibiotics, alcohol and multiple water rinses. The deep cleansing minimally manipulates the tissue, maintaining biomechanical properties of the tissue. AlloTrue is utilized with bone grafts, tendons, ligaments and fascia lata.

1. Patent No: US 8,303,898 B2, Date of Patent: Nov. 6, 2012

ORDER NOW
800.557.3587



6278 S Troy Cir
Centennial, CO 80111
USA

MAIN 720. 873. 0213
allosource.org

AlloSource, a life sciences organization, helps restore patient functionality by transforming the gift of human tissue donation into enhanced medical products that enable a life of movement, health, and wellbeing. We partner with medical professionals and biomedical companies who share our drive for innovation and quality in the use of human tissue allografts for medical advancements. Headquartered in Centennial, Colorado, we have served a global marketplace since 1994. Learn more at allosource.org.

AlloConnex Tendons, Ligaments and Fascia are regulated by the FDA under 21 CFR Part 1271 Human Cells, Tissues, and Cellular and Tissue-Based Products (HCT/Ps). AlloSource® is registered with the FDA as a tissue establishment and accredited by the Association for Advancing Tissue and Biologics.