INNOVA515

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Ordering Information

Phone: (801) 261-2242

Email: support@innovasis.com Web: www.lnnovasis.com

Physio[®]

Logical Bone Grafting

What is Physio®? Physio® physiologic bone tissue allograft manufactured through Stability Biologics' proprietary patent-pen-ding process. Physio® is comprised of 100% human tissue, with no added extrinsic carrier, thus maximi-zing the bone forming potential. The physiologic microstructure of Physio® retains growth factors, osteogenic proteins and biologic CaP minerals.

Why Physio®?: The microstructure of Physio® affords it with beneficial handling and moldability. Physio® provides flexible clinical options, and the wet field integrity assures both stability and retention of the graft in the surgical field.

Safety: Physio® is comprised of donated human tissue that has been screened, recovered and serologically/microbiologically tested at CLIA certified labs in full adherence with FDA, States and AATB requirements. Stability products are manu-factured under strict controls and terminally sterilized with a validated sterilization process to ensure all products meet a SAL of 10-6. Stability is FDA registered, AATB accredited and licensed by all applicable states. We maintain the highest standards to ensure all products are of the highest quality, safety and effectiveness.



No Extrinsic Carrier

Wet Field Integrity

Growth Factor Rich Allograft

Product Sizes

PHM-9101 1.0cc PHM-9102 2.5cc PHM-9105 5.0cc PHM-9110 10.0cc

The Innovasis® Physio Product Line is regulated by the FDA under 21 CFR Part 1271 Human Cells, Tissues and Cellular and Tissue-Based Products (HCT/Ps). Innovasis, Inc. is registered with the FDA for tissue storage and distribution. Stability Biologics® is registered with the FDA for tissue processing and is accredited by the American Association of Tissue Banks (AATB).