



Cath Lab Digest

www.cathlabdigest.com

A Product, News and Clinical Update for the Cardiac Catheterization Laboratory Specialist

Prevent Pressure Sore Formation in The Radiology Suite

The "Dolphin Pad"™ Radiographic Table Surface Supplying "Fluid Immersion Simulation"™

insures normal tissue symmetry. Continuously maintains normal patency of peripheral micro circulation during extended surgical procedures.

The "Dolphin Pads" were used by the military to help transport trained dolphins.

Why take a chance with PAD materials which are considered to be marginally effective (Low End) in a skilled nursing facility and classified as such by Medicare (Group One), when you are dealing with critically ill anesthetized patients undergoing lengthy radiological procedures.

FOAM PADS, GEL PADS, VISCO ELASTIC PADS, it is what it is, no matter how great the marketing, you can not change the laws of Physics, Mechanics and/or the Human Hemodynamic System... It's all about Microvascular Blood Flow!!! Without it living tissue dies.



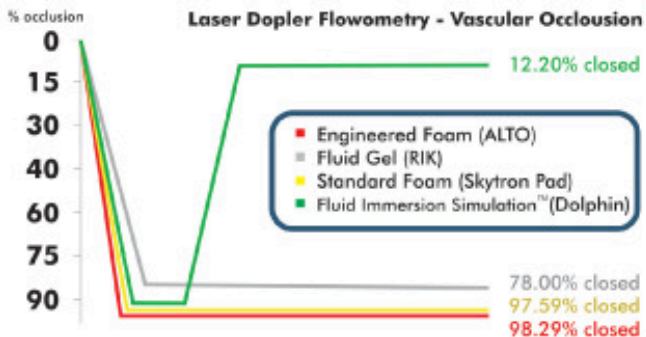
~ Totally Radiolucent Surface ~



Effectiveness of the Biologics Dolphin Bed as a Tool to Improve Tissue Perfusion in Points of Compression

Division of Plastic Surgery, UC San Diego and VA La Jolla Medical Center, San Diego, California

Som Kohanzadeh, MD; Andrew Brethaupt, MS; Artur Bandarchuk, MD; Dhaval Bhasvar, MD; Lars Evers, MD; Kevin Broder, MD; Marek Dooka, MD; Richard Bodar, MD



Biologics, Inc. • 33 North Garden Ave • Clearwater, FL 33755
800.821.6341 • 727.410.4651 • www.biologics900T.com

Biologics™

