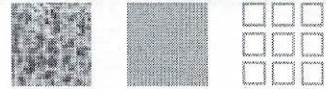




**INTEGRA™
BILAYER
WOUND
MATRIX**



TREATMENT GUIDELINES
Collagen Soft Tissue Technology

Product and Procedure Overview

INTEGRA™ Bilayer Wound Matrix is an advanced wound care device comprised of a porous matrix of cross-linked bovine tendon collagen and glycosaminoglycan and a semi-permeable polysiloxane (silicone layer). The semi-permeable silicone membrane controls water vapor loss, provides a flexible adherent covering for the wound surface and adds increased tear strength to the device. The collagen-glycosaminoglycan biodegradable matrix provides a scaffold for cellular invasion and capillary growth.

These guidelines have been developed based on the collective best practices of experienced users of the INTEGRA™ Bilayer Wound Matrix (IBWM). They are intended to be a quick reference to important information on the use of the IBWM and as a supplement to the Physician Training Modules and your unit's own protocols. For additional information contact your Reconstructive Sales Specialist or a Technical Representative at 877-444-1122 or 609-275-9004.