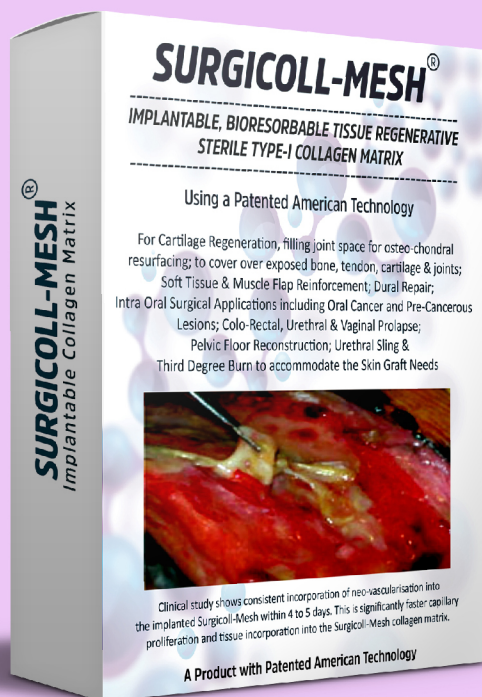


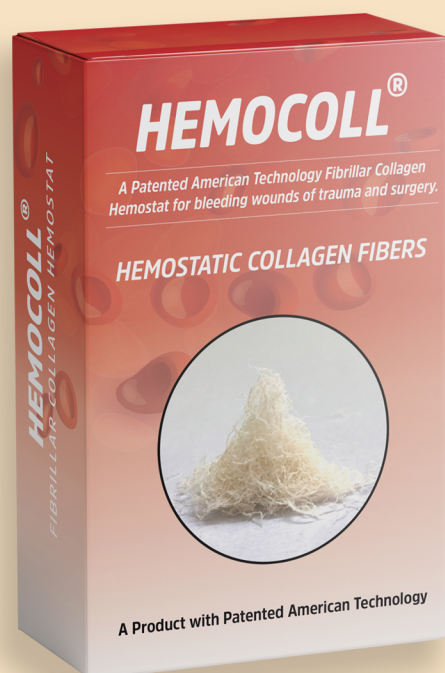
Disruptive Technology Products for Pioneering Plastic & Reconstructive Surgeons

SURGICOLL-MESH® (Membrane Form)



Surgicoll-Mesh acts as a scaffold that can be naturally and progressively integrated, remodelled and eventually replaced by functional host tissue.

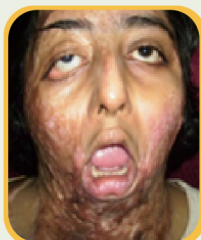
HEMOCOLL® (Fibrillar Form)



Hemocoll naturally attract and aggregates platelets, enhancing the clotting process and resulting in effective and quick cessation of bleeding.

Outstanding Clinical Evidence of using Surgicoll-Mesh

Advanced Burn Reconstruction



Day-0 prior to product application



Day-21 with Skin-graft applied over our product on Day 5

**Good Graft Take & Early Recovery
with Firm Adherence**

Treatment of Severe Burn/Bed Ulcer



Electric Burn victim with bed sore resulting in chronic ulcer. (Day-0)



Ulcer wound debrided & cleaned. (Day-1)



Biological, Biocompatible Collagen product applied. (Day-4)



Shows uplift of healthy granulation soft tissue around vertebral spinous processes. (Day-4)



Significant wound healing is shown here. (Day-7)

Surgicoll-Mesh relieved pain upon application & allowed rapid formation of granulation tissue with significant patient recovery within a week.

Manufactured & Marketed by:

ADVANCED BIOTECH PRODUCTS (P) LTD

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