

SURGICOLL-MESH®

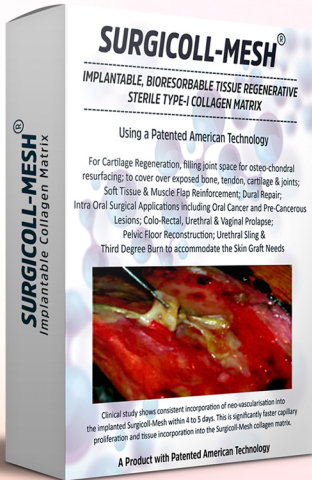
(Membrane Form)

USAGE OF SURGICOLL-MESH

FOR PELVIC FLOOR RECONSTRUCTION & HERNIA REPAIR APPLICATIONS

INDICATIONS OF SURGICOLL-MESH

- Intra Oral Surgical - Post-operative mucosal defect in oral cancer and pre-cancerous lesions, dental/OMF applications.
- Soft Tissue & Muscle Flap Reinforcement – As a patch used for suture line reinforcement, muscle supplement with sling, repair and anchorage of tendon damage, and Transverse Rectus Abdominis Muscle (TRAM) flap procedures.
- Chronic ulcers and Diabetic ulcer treatment.
- Third-Degree Burn to accommodate the Skin Graft needs
- Orthopedic Surgery - Osteochondral resurfacing, synovial tissue implant, repair of rotator cuff, patellar, Achilles, biceps, quadriceps and other tendons.
- Cartilage Regeneration.
- Pelvic floor reconstruction, sacro-colposuspension and urethral sling.
- Colo-rectal, urethral & vaginal prolapse.
- Hernia repair including abdominal, inguinal, femoral, diaphragmatic, scrotal, umbilical, and incisional hernias.
- Cardio-vascular - Atrial, ventricular and arterial patch repair, suture line buttress, intra-cardiac patch, thoracic wall etc.
- Neurosurgical - As a substitute for dura repair and nerve wrap.



Vaginal Prolapse

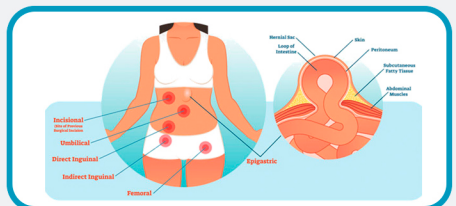
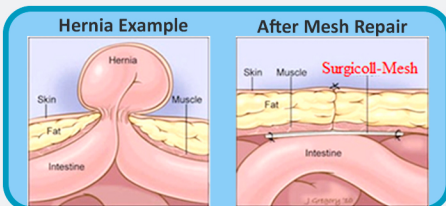
Urethral Prolapse

Bladder Prolapse

Rectum Prolapse



Surgicoll-Mesh offers superior advantages over other synthetic or biological/collagen products, for the Treatment of Pelvic floor reconstruction (e.g. Vaginal, Urethral, Bladder & Rectal Proplapse) and Hernia. It acts as a scaffold with needed mechanical strength that can be naturally bioabsorbed, progressively integrated with the new or remodeled functional host tissue.



Manufactured & Marketed by:

ADVANCED BIOTECH PRODUCTS (P) LTD
-ADVANCING LIFE THROUGH INNOVATIVE BIOTECH POLY-.

New#17, Old #77, First Cross St, Ragavan Colony,
Ashok Nagar, Chennai-600 083, INDIA.

Phone: 044-24744650, 24891659,
E-mail: info@advanced-biotech.com,
Web: www.advanced-biotech.com

Under the Technology from

ENCOLL
Fremont, CA, USA