

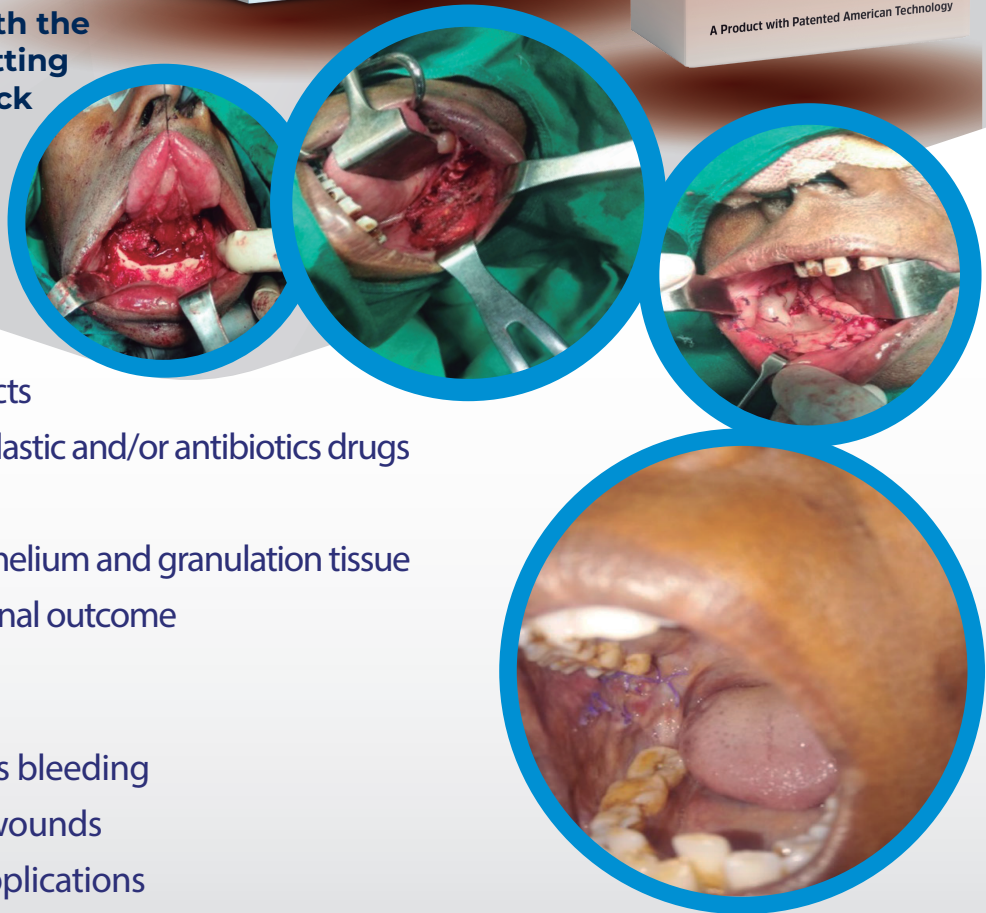
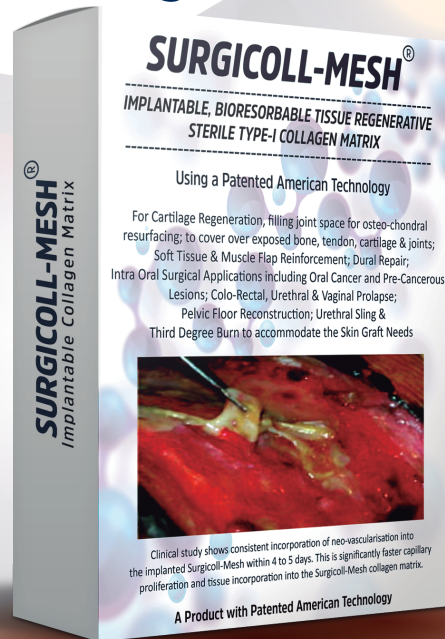
Implantable, Bioresorbable, Tissue Regenerative, Sterile Type-I Collagen Matrix

SURGICOLL-MESH[®] (Membrane Form)

Surgicoll-Mesh's efficacy is clinically proven in the management of oral cancerous lesions!

HEMOCOLL[®] (Fibrillar Form)

HEMOCOLL interact with the body cells to ENCOURAGE clotting mechanism resulting in quick cessation of bleeding.



Why Use **SURGICOLL-MESH**:

1. Effective healing of tumorectomy defects
2. Possibility of local delivery of anti-neoplastic and/or antibiotics drugs
3. Also act as an Hemostatic agent
4. Effectively stimulates formation of epithelium and granulation tissue
5. Relieves pain resulting in better functional outcome

Why Use **HEMOCOLL**:

1. Hemostatic agent, effectively controls bleeding
2. Accommodable for deep tunneling wounds
3. Shown effective in cardio-vascular applications
4. Decrease hospital length of stay

Treating the post excision complications of cancer needs an
EFFECTIVE, CLINICALLY VIABLE selection of a bio-resorbable matrix.

*It is believed both **SURGICOLL-MESH** and **HEMOCOLL** could be the IDEAL choice!*

For more information on Surgicoll-Mesh & Hemocoll, please visit our website www.Advanced-biotech.com or you may contact info@advanced-biotech.com

Manufactured & Marketed by:

ADVANCED BIOTECH PRODUCTS (P) Ltd
-ADVANCING LIFE THROUGH INNOVATIVE BIOTECH PRODUCTS-

#77, First Cross St, Ragavan Colony,
Ashok Nagar, Chennai-600 083,INDIA.
Phone: 044-24744650, 24891659
E-mail: info@advanced-biotech.com

Under the Technology from
ENCOLL
Fremont, CA, USA