

CYTOFLEX® MESH

Precision Titanium Mesh

Cytoflex® Mesh is designed to reconstruct the alveolar ridge by retaining the bone grafting material and providing a favorable environment for complete, healthy new bone growth with desired contours. The pliable Titanium Mesh conforms easily to tissue contours, yet offers sufficient stiffness to retain the graft material in the desired shape when osseous tissue regenerates. Made of pure Titanium, Cytoflex® Mesh exhibits excellent compatibility with both soft and hard tissue. The smooth precision profile of Cytoflex® Mesh reduces irritation to the surrounding sensitive tissue and minimizes the likelihood of early tissue exposure. Each Mesh is comprised of thousands of micropores that facilitate flap attachment and osseous regeneration. The golden color of Cytoflex® Mesh is aesthetically compatible with gingival tissue when placed underneath the flap.



Available Sizes

12 x 25mm
20 x 25mm (hole)
25 x 30mm
30 x 40mm

Applications

Reconstruction of the alveolar ridge
Reconstruction of extraction sites
GBR of periodontal or peri-implant defects