

Testimonials

SURGIMESH XB

“After using SURGIMESH XB for two years, I have found this hernia mesh to be way ahead in comfort, infection resistance and handling than anything else I have tried”

-Bruce Hill, MD, FACS, Mountain View/Utah Valley Medical Center, UT

“The lightweight material and durable silicone barrier of SURGIMESH XB has allowed the use of 5 mm ports in our laparoscopic umbilicals which combined with the ease of placement and maneuverability of the mesh has resulted in 12 minute skin-to-skin procedures”

-Ali Mallat, MD, University of Michigan/Ann Arbor VA Medical Ctr, MI

“Over the past 9 months SURGIMESH XB has improved the post operative course and provided patients superior outcomes versus any other prosthetic barrier mesh used in the recent past, with no seromas, infections or recurrences”

-Matthew Phillips, MD, Trinity Hospital Twin City, Dennison, OH

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True Platform Standardization

“My preferred mesh for inguinal and ventral hernia repair has become SURGIMESH WN and XB due to their light weight and ease of handling during surgery and excellent patient outcomes resulting in very durable repairs over the last several years”

-Shaun Price, MD, Doctor's Hospital, Columbus, GA

“SURGIMESH XB has benefitted my patients by providing: a) a lower profile allowing the smaller sizes to pass through a 5 mm trocar, b) decreased levels of pain overall and c) speedier recoveries”

-Albert Weed, MD, Salem VA Medical Center, VA

“In over 120 cases in 2 years SURGIMESH XB, used in a wide range of complex laparoscopic ventral hernia repairs, has resulted in no mesh related complications and only 1 patient risk factor related recurrence”

-Jonathan Yunis, MD, FACS, Sarasota Memorial Hospital, FL

True Platform Standardization