

Download Endoscopic Sinus Surgery Anatomy Three Dimensional Reconstruction And Surgical Technique

Endoscopic endonasal surgery is a minimally invasive technique used mainly in neurosurgery and otolaryngology. A neurosurgeon or an otolaryngologist, using an endoscope that is entered through the nose, fixes or removes brain defects or tumors in the anterior skull base."This book provides a very important contribution to surgeons undertaking endoscopic sinus surgical courses, and provides a valuable resource of the surgical steps in a clear and concise manner.Utilizing the most advanced techniques in small incision and minimally invasive facial cosmetic and reconstructive surgery, Dr. Mancini can provide the aesthetic results you desire with the least amount of downtime in Dallas, Texas.What is SIS technology? Imagine an advanced biomaterial that supports tissue repair with a scaffold-like matrix that has an all natural structure and composition—a biomaterial that does not encapsulate when surgically implanted, but is gradually remodeled, leaving behind organized tissue.