

Resolve Reflux.
Reduce or Eliminate Meds.
Avoid Invasive Surgery.

GERD



When symptoms of GERD persist despite standard treatments, there is an option other than surgery. Stretta is a unique and minimally invasive treatment that fills the existing gap between medications and surgery. Studies show that Stretta has a patient satisfaction rating of 93%*.

If you are a patient with GERD that is disinclined to continue your medications, have failed to show a positive response to treatment, and don't wish to proceed with more invasive surgical treatments, ask your doctor if Stretta Therapy is right for you.

Go to stretta-therapy.com for more information.

stretta®

SAFETY INFORMATION

INDICATIONS FOR USE: The Stretta System is intended for general use in the electrosurgical coagulation of tissue and intended for use specifically in the treatment of gastroesophageal reflux disease (GERD).
CONTRAINDICATIONS: The use of electrosurgery is contraindicated when, in the judgment of the physician, electrosurgical procedures would be contrary to the best interest of the patient. The following is a list of patient groups in which the use of the Stretta System for the treatment of GERD is contraindicated: subjects under the age of 18, pregnant women, patients without a diagnosis of GERD, hiatal hernia >2cm, achalasia or incomplete LES relaxation in response to swallow, poor surgical candidates, ASA IV classification, patient has an implant near the LES that could be conductive with RF energy. WARNINGS: Use of electrosurgery for the treatment of GERD may result in the following complications which have been identified with low frequency: transient bleeding, transient chest pain, transient difficulty belching, transient dysphagia, transient epigastric discomfort, transient fever, injury to esophageal mucosa, perforation, pharyngitis, vomiting - transient with potential for bleeding or esophageal injury. If any vomiting occurs, contact your treating physician immediately. Excessive vomiting may result in perforation and more serious injury resulting in death. (Note: Consult instructions for use for full contraindications, warnings and precautions). *Clinical studies are on file.