lap·band®
By ReShape Lifesciences™

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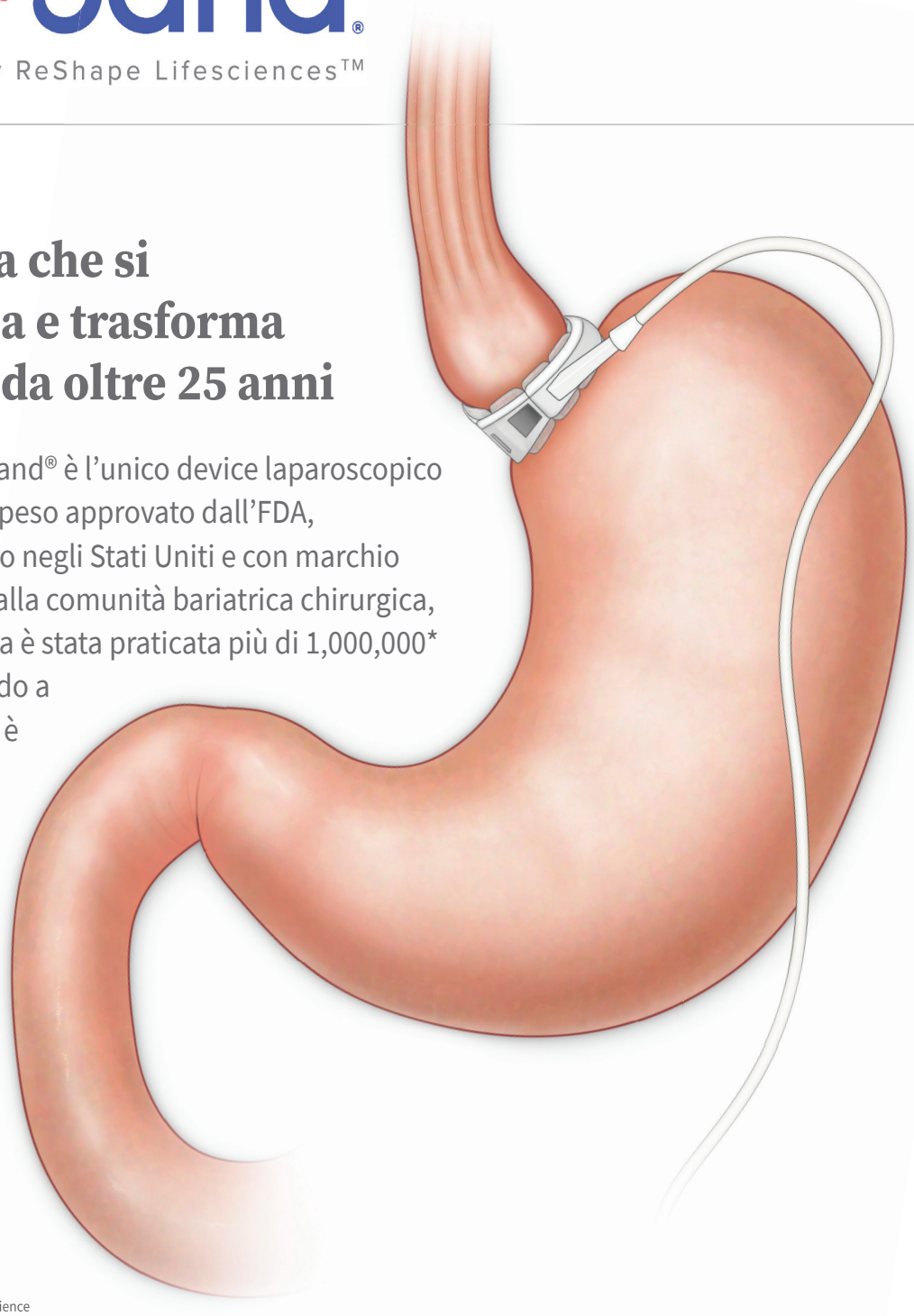
Procedura che si differenzia e trasforma i pazienti da oltre 25 anni

Il Sistema Lap-Band® è l'unico device laparoscopico per la perdita di peso approvato dall'FDA, commercializzato negli Stati Uniti e con marchio CE. Approvato dalla comunità bariatrica chirurgica, questa procedura è stata praticata più di 1,000,000* di volte nel mondo a partire dal 1993, è rimborsata da quasi tutte le compagnie assicurative, e supportata da oltre 25 anni di studi clinici.



1M PROCEDURE

25 ANNI

★★★★★** RECORD DI SICUREZZA

*dati vendita interni ReShape Lifescience

PERCHE' LAP-BAND ORA?

- Sicuro**
- Supportato da referenze cliniche Generate in 25 anni
- Marchio CE
- Raccomandato dall ASMBS‡
- Reversibile

** Hutter Matthew, et al. First Report from the American College of Surgeons Bariatric Surgery Center Network: Laparoscopic Sleeve Gastroectomy has Morbidity and Effectiveness Positioned Between the Band and the Bypass. September 2001.
‡ https://asmbs.org/resources/endorsed-procedures-and-devices?

Per pazienti con BMI bassi

Il Lap-Band è indicato anche per pazienti con indice di massa corporeo più basso, poichè non altera l'anatomia

Aggiustabile

È possibile regolare il bendaggio a seconda delle esigenze di ciascun paziente, grazie alla estrema modulabilità

Supportato Clinicamente

Oltre 20 anni di dati raccolti da pazienti che hanno ottenuto ottimi risultati con il Lap-Band

Rimovibile

Il rispetto dell'anatomia ne permette la rimozione, se necessaria

Camera interna OMNIFORM 360°

Permette di esercitare sullo stomaco la stessa pressione in ogni punto

LAP-BAND			
Lap-Band AP System with RAPIDPORT® EZ (Standard)	C-20360	1 - Access Port RAPIDPORT EZ 2 - Stainless-Steel Connectors 1 - Priming Needle 1 - Flushing Needle	1 - End Plug 1 - 3.5" Access Port 20 Gauge Non-Coring Huber Needle
Lap-Band AP System with RAPIDPORT EZ (Large)	C-20365		
RAPIDPORT EZ			
Access Port RAPIDPORT EZ (Standard)	C-20304	1 - Access Port RAPIDPORT EZ 2 - Stainless-Steel Connector 1 - Priming Needle 1 - Flushing Needle	1 - End Plug 1 - 3.5" Access Port 20 Gauge Non-Coring Huber Needle 24" Tubing
Access Port RAPIDPORT EZ (Large)	C-20306		
RAPIDPORT EZ APPLIER			
RAPIDPORT EZ APPLIER	C-20300	1 - RAPIDPORT EZ APPLIER	
ACCESS PORT NEEDLES			
Lap-Band System Access Port Needle 3.5" (10 Pack)	B-20301-10	10 - Sterile, Individually Packaged 3.5" Or 2" 20 Gauge Needles	
Lap-Band System Access Port Needle 2" (10 Pack)	B-20302-10		

Important LAP-BAND® System Safety Information

Indications: The LAP-BAND AP® Systems is indicated for use in weight reduction for severely obese patients with a Body Mass Index (BMI) of at least 35 or a BMI of at least 30 with one or more severe comorbid conditions, or those who are 100 pounds or more over their estimated ideal weight according to the 1983 Metropolitan Life Insurance Tables (use the midpoint for medium frame). It is indicated for use only in severely obese patients 14 years and older who have failed more conservative weight-reduction alternatives, such as supervised diet, exercise and behavior modification programs. Patients who elect to have this surgery must make the commitment to accept significant changes in their eating habits for the rest of their lives. Weight loss associated with the LAP-BAND® System has been shown to improve or lead to remission of type 2 diabetes in patients with BMI greater than or equal to 35.

Contraindications: The LAP-BAND® AP System is not recommended for patients under 14, patients with conditions that may make them poor surgical candidates or increase the risk of poor results (e.g., inflammatory or cardiopulmonary diseases, GI conditions, symptoms or family history of autoimmune disease, cirrhosis), who are unwilling or unable to comply with the required dietary restrictions, who have alcohol or drug addictions, or who currently are or may be pregnant.

Warnings: The LAP-BAND® AP System is a long-term implant. Explant and replacement surgery may be required. Patients who become pregnant or severely ill, or who require more extensive nutrition may require deflation of their bands. Anti-inflammatory agents, such as aspirin, should be used with caution and may contribute to an increased risk of band erosion.

Adverse Events: Placement of the LAP-BAND® AP System is major surgery and, as with any surgery, death can occur. Possible complications include the risks associated with the medications and methods used during surgery, the risks associated with any surgical procedure, and the patient's ability to tolerate a foreign object implanted in the body. Band slippage, erosion and deflation, reflux, obstruction of the stomach, dilatation of the oesophagus, infection, or nausea and vomiting may occur. Reoperation may be required. Rapid weight loss may result in complications that may require additional surgery. Deflation of the band may alleviate excessively rapid weight loss or oesophageal dilatation.

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