

Accent Ultra...

“Shaping the Future of Body Contouring”



“There are countless reasons to avoid cosmetic surgery,” says Dr. Rafael Nunes. “For the most part, there’s the risk of general anesthesia, scarring, the overall risks of any surgical procedure, pre-op and post-op concerns, and of course, foreign material in the body,” he adds.

Daniela and Rafael Nunes were intent on providing alternatives to aesthetic surgery. They sought after systems that boasted superior technology and virtually painless procedures. The system had to be non-invasive and not require hospital time or a recovery period. But more importantly – they wanted to award their clients with... instant and long lasting results!

The Solution

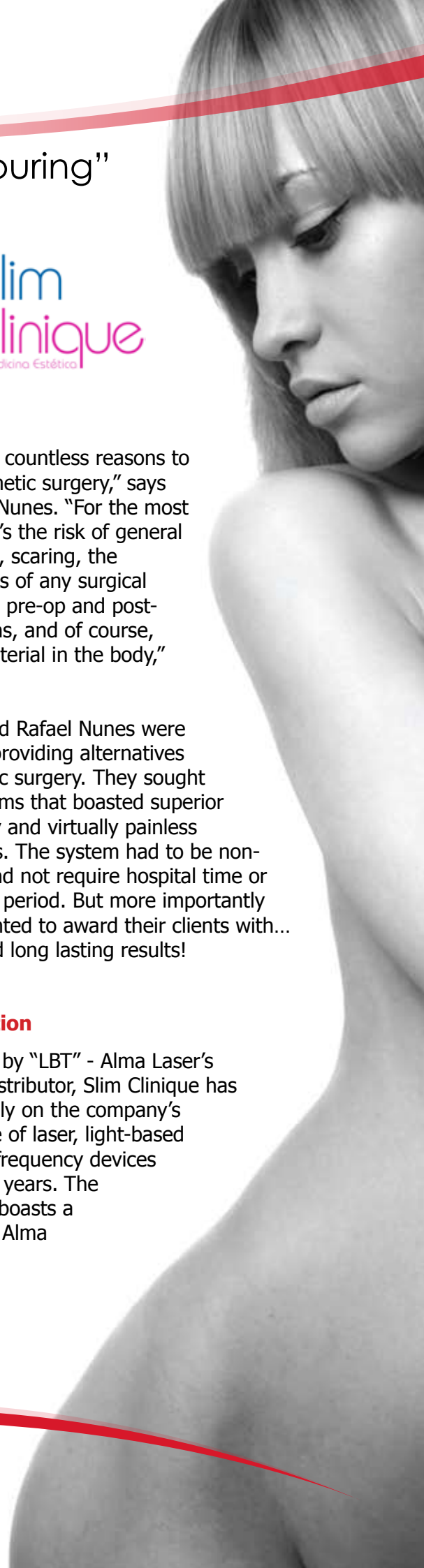
Supported by “LBT” - Alma Laser’s regional distributor, Slim Clinique has come to rely on the company’s unique line of laser, light-based and radio frequency devices for several years. The clinic now boasts a total of 15 Alma systems.

The fashionable “Slim Clinique Laser Center” in Rio de Janeiro has become a popular haven for today’s trendiest, most talked about, in-demand laser and aesthetic treatments. Under the direction of leading plastic surgeon, Dr. Rafael Nunes, his famous wife Daniela, a noted dermatologist known as “Dra. Belleza” (Dr. Beauty) and a staff of eight physicians, Slim Clinique is credited with sculpting some of the most beautiful bodies in Rio de Janeiro.

Brazil – with its sunsets, sandy beaches and bikini-clad women, is fast becoming a global icon for advanced skin care techniques and body contouring solutions. The country prides itself as being one of the world’s leading early adapters and virtual “trend setters” in aesthetic treatments.

The Challenge

Slim Clinique not only keeps pace with increasing consumer demands for reliable, safe and effective treatments, they set the bar – incredibly high. As one of Brazil’s leading esthetic clinics, the Nunes’ offer their clients pioneering technology that yields unprecedented results – visibly dramatic improvements and minimal discomfort.



Keen on introducing an advanced ultrasound system into his clinic, and one that yielded immediate results, Dr. Nunes agreed to be the Beta site for Alma's new Accent Ultra system. Accent Ultra dramatically reduces the body fat associated with flaccidity. The Ultra treatment safely and effectively targets localized fat deposits and reduces body circumference for successful body contouring.

The system combines radio frequency and ultrasound to reduce body circumference. Non-invasive ultrasound eliminates the fat cells without damaging the skin, and the procedure is easy, painless, and highly efficient, with a significantly low complication rate.

An Accent Ultra session is performed on average four to six sessions, once a week or every 10 days. Treatment time ranges from 60 to 90 minutes, depending on the size and number of target treatment areas. An optimal body contouring plan would include a combination of Ultra and UniForm (RF) treatments to address fat reduction, followed by improvement in skin laxity and reduction of cellulite.

Accent Ultra is ideal for sculpting thighs, stomach, buttocks, and upper arms. "The Accent Ultra treatment makes a personalized program to target localized fat deposits," says known dermatologist Daniela Nunes. "The treatment yields results in just a few sessions, with noticeable circumference reduction of up to 2.5-3cm in the first session and incremental results after worth."

Approved by Brazil's Department of Health, Accent Ultra is making headlines nationwide with a recent cover story in Brazil's "Elle" and "Vogue" magazines. "Alma Laser's Accent Ultra is a combined workstation of ultrasound and RF technologies at their finest," say Drs. Daniela and Rafael Nunes. "With Accent Ultra, we know we're giving our clients safe and effective remodeling and body contouring – and clearly, the results speak for themselves!"



Dr. Daniela Nunes



Dr. Nunes and
Slim Clinique Staff



©2009 Alma Lasers, Ltd. All rights reserved. Alma Lasers Ltd., its logo, and Accent® are the trademarks of Alma Lasers, Ltd. Product specifications are subject to change without notice.

Alma Lasers®
Wellbeing Through Technology®

US Headquarters

485 Half Day Road
Suite 100
Buffalo Grove, IL 60089
Tel +1-224 377-2000
Fax +1-224 377-2050
contact@almalasers.com

International Headquarters

14 Halamish st.
Caesarea Industrial Park
Caesarea, 38900 Israel
Tel +972-4-627-5357
Fax +972-4-627-5368
info@almalasers.com