

DEMONSTRABLE IMPROVEMENT OF SKIN LAXITY, CIRCUMFERENTIAL REDUCTION OF THE ARMS AND REDUCTION OF SUBMANDIBULAR FAT PADS

DYNAMIC MONOPOLAR RADIOFREQUENCY FOR SUCCESSFUL NON-INVASIVE TREATMENT OF SKIN LAXITY AND BODY CONTOURING

R. A. Weiss, MD, FAAD, M. A. Weiss, MD, FAAD

Whitepaper

HIGHLIGHTS

- **30 patients** (28 female, 2 male) treated for facial skin laxity, neck skin laxity and arm fat reduction.
- 4 treatments **7-10** days apart.
- **93,3%** of subjects showed significant decrease in facial skin laxity.
- Average circumferential reduction for arm contour patients was **2.1cm**.
- Device proven to have consistent efficacy across various body parts while being **completely safe** (no adverse events reported) and while maintaining patient comfort.

Before



After



Reduction of submandibular fat.