Practice Advisor

Clinical Casebook UltraPulse® Treatments

Worldwide collection of before and after images





Practice Advisor UltaPulse® Treatments

Images of typical treatment results, with the UltraPulse system

Indications depicted include:

- Surgical scars
- Fractional ablative resurfacing
- Deep wrinkles
- Blepharoplasty
- Skin tags
- Syringomas
- Rhinophyma
- Dyschromia

Warnings and risks

Lumenis CO₂ laser procedures are not suitable for everyone, for example patients who have taken Accutane (Isotretinoin) within the past 6-12 months, or had a history of keloid formation. Risks may include change of pigmentation, infection, redness or textural changes. Be sure to consult your physician regarding treatment options available and related contraindications and risks based on your individual concerns and medical history, before choosing a treatment.





Baseline

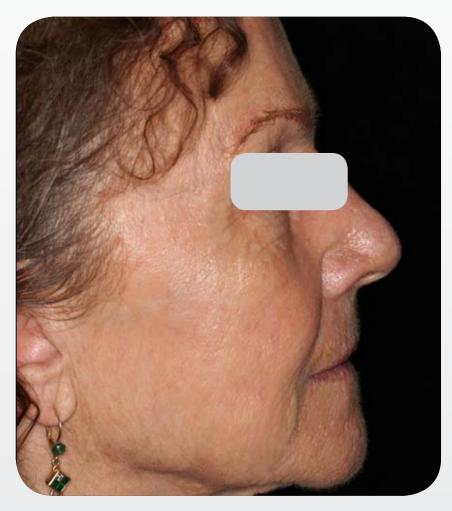


1 year after treatment





Baseline



2 years after treatment





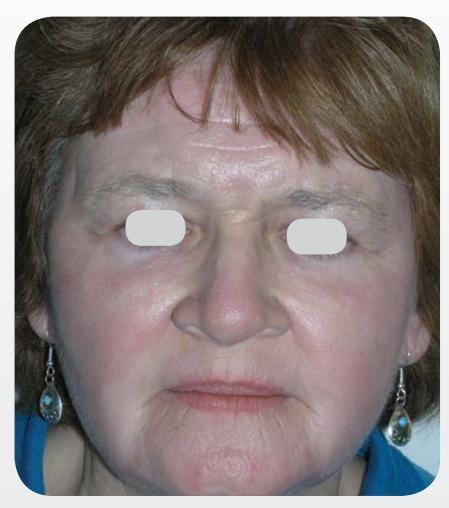
Baseline



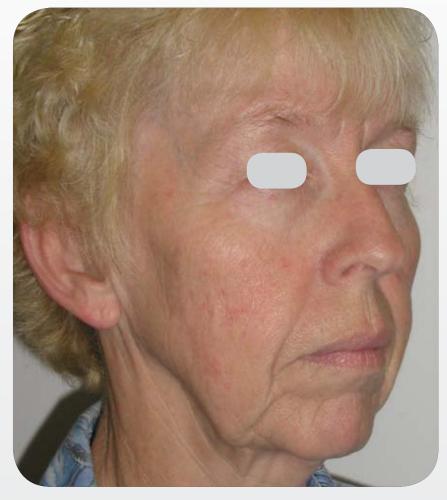
After treatment



Baseline



After treatment



Baseline



After treatment



Baseline



After treatment

Courtesy of Joseph Niamtu III, DMD





Baseline



After treatment



Baseline



7 days after treatment





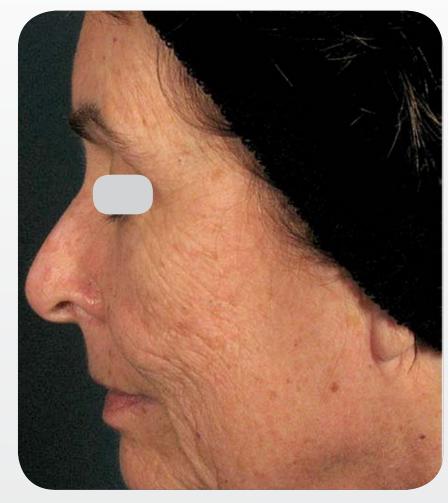
Baseline



5 months after treatment

Courtesy of Ivan Wayne, MD





Baseline



After treatment



Periorbital Skin Resurfacing



Baseline



3 months after treatment

Courtesy of J. Kevin Duplechain, MD

PB-1003880 Rev C



Periorbital Skin Resurfacing



Baseline

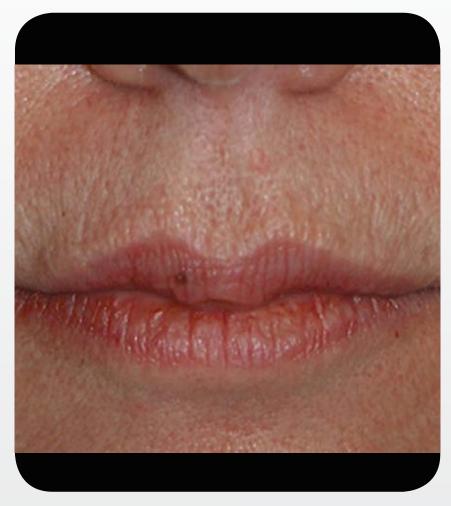


1 week after 1 treatment

Courtesy of Glenn A. DeBias, DO



Perioral Skin Resurfacing



Baseline



6 weeks after 1 treatment

Perioral Skin Resurfacing



Baseline



20 days after 1 treatment

Dyschromia



Baseline



1 month after treatment

Dyschromia



Baseline



After treatment

Keratosis

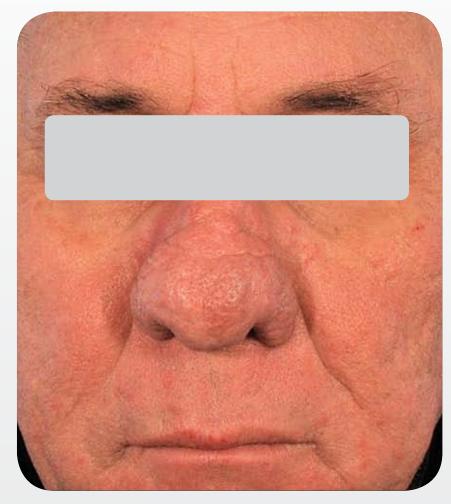


Baseline

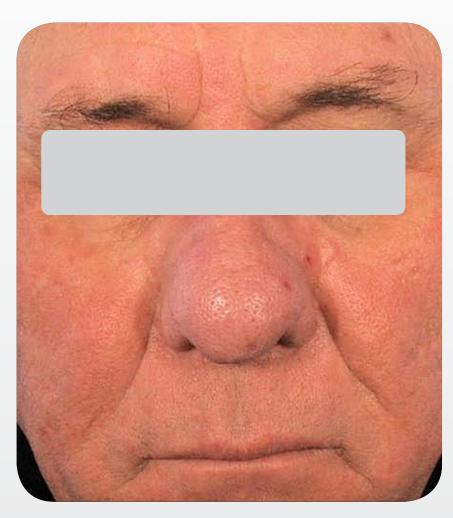


After treatment

Rhinophyma



Baseline



5 months after 1 treatment

Courtesy of Girish Munavalli, MD

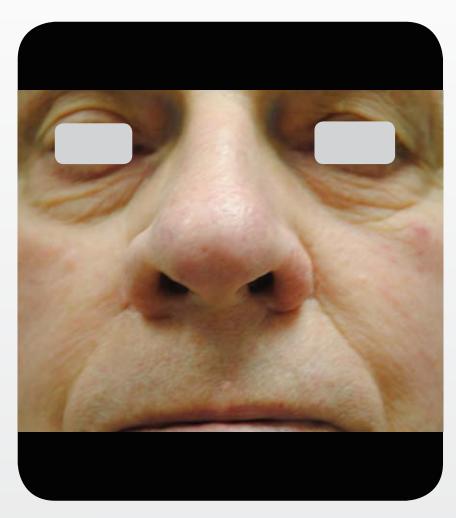
PB-1003880 Rev C



Rhinophyma



Baseline



10 weeks after 1 treatment

Blepharoplasty



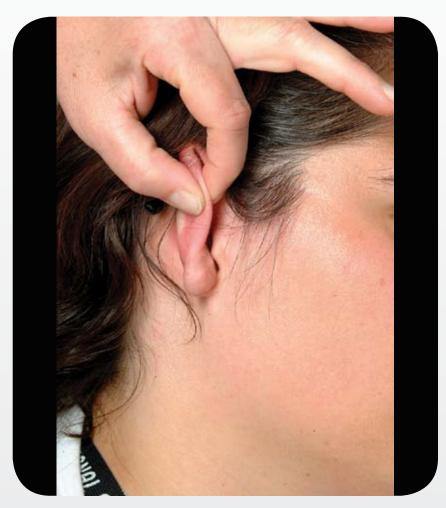
Baseline



After treatment

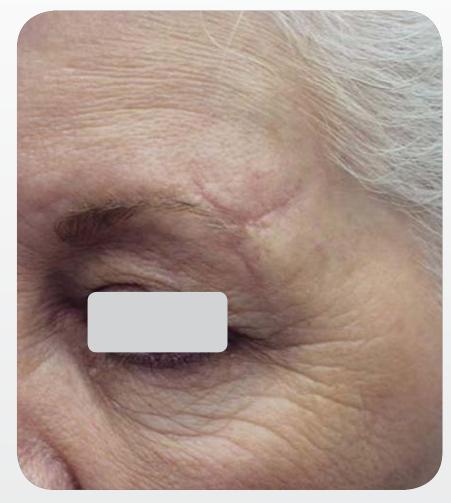


Baseline



After treatment





Baseline



After treatment

Courtesy of Joseph Niamtu III, DMD







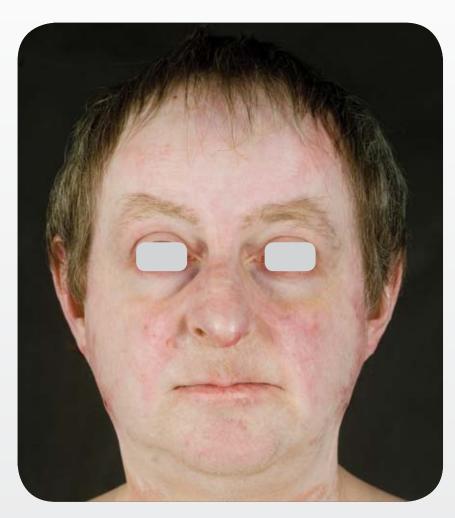


After 1 treatment





Baseline



After treatment



Baseline



2 years after treatment

Courtesy of Jill S. Waibel, MD

PB-1003880 Rev C





Baseline



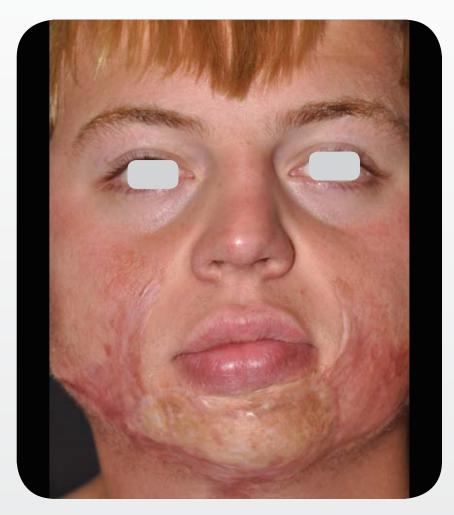
After treatment

Courtesy of Jill S. Waibel, MD

PB-1003880 Rev C



Baseline



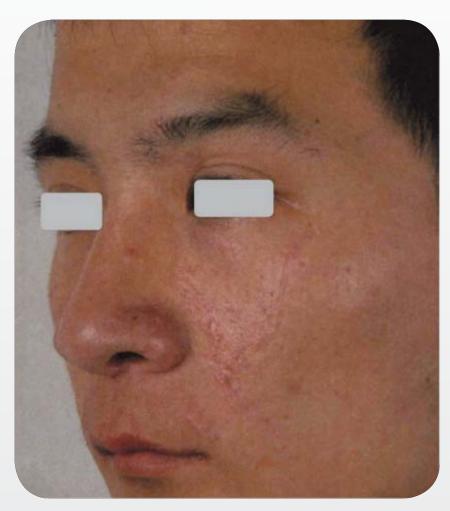
After treatment

Courtesy of Jill S. Waibel, MD





Baseline

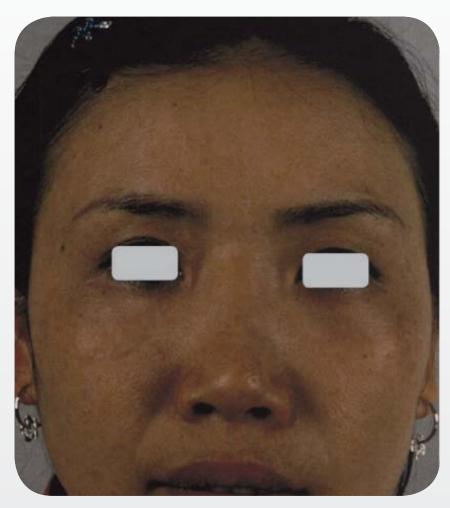


After treatment





Baseline

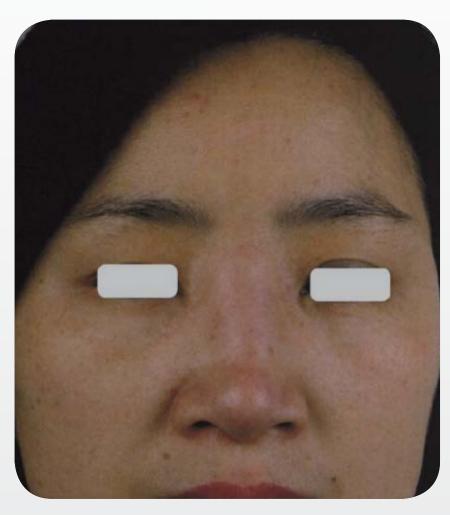


After treatment





Baseline



After treatment





Baseline

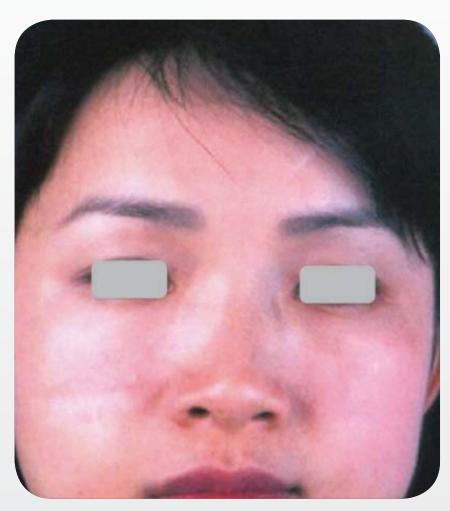


After treatment



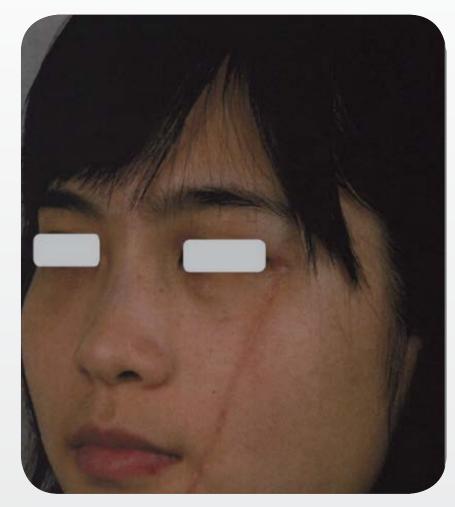


Baseline

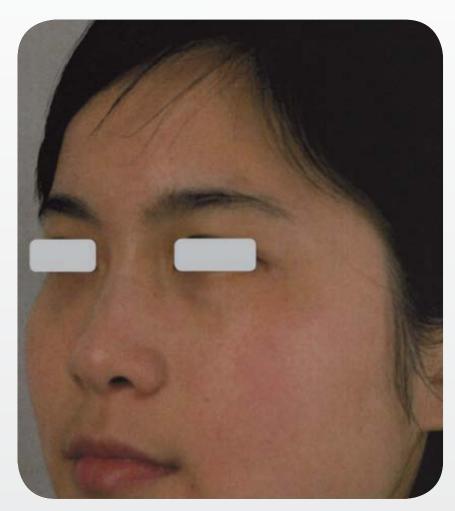


After treatment



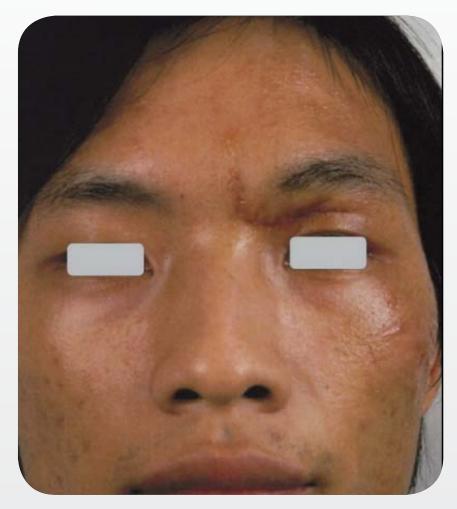


Baseline

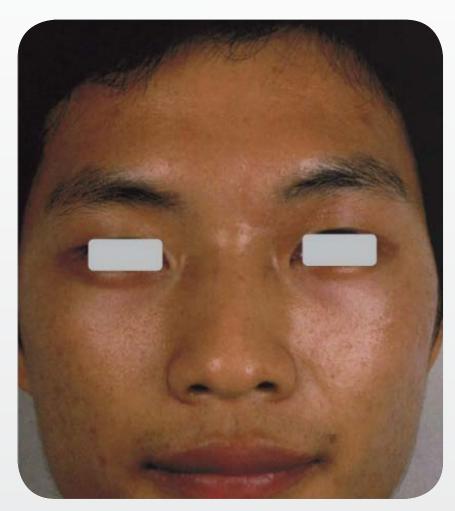


After treatment





Baseline



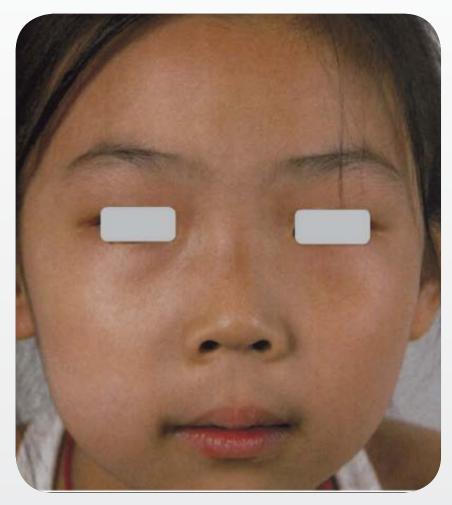
After treatment



Scar Revision combined with PDL



Baseline



After treatment

Courtesy of Tan Jun, MD



Scar Revision combined with VPW532



Baseline



After treatment

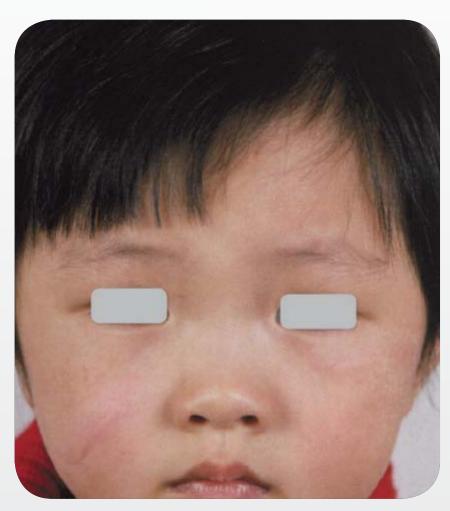
Courtesy of Tan Jun, MD



Scar Revision combined with PDL



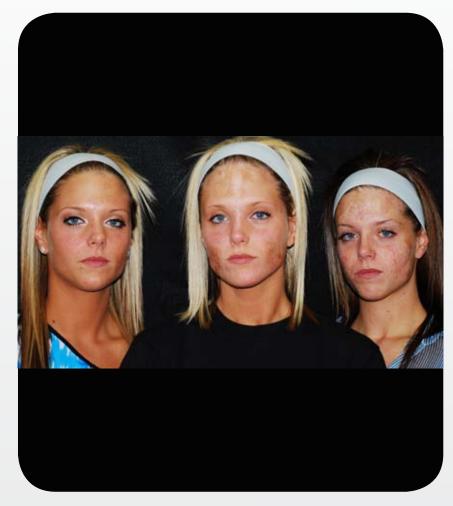
Baseline



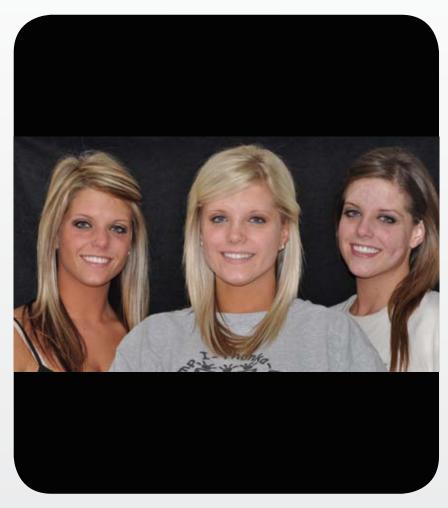
After treatment

Courtesy of Tan Jun, MD





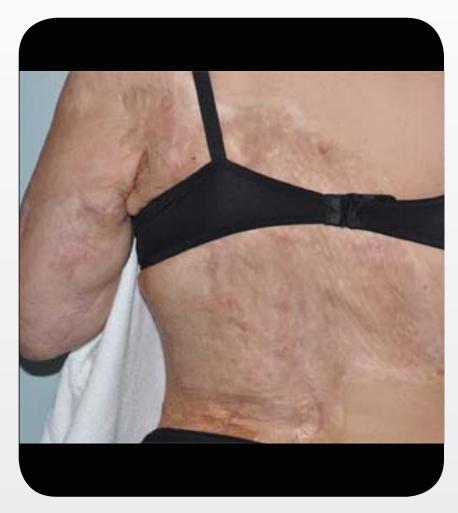
Baseline



After treatment



Baseline



After treatment





Baseline



After treatment





Baseline



After treatment

Courtesy of Jill S. Waibel, MD





Baseline



After treatment

Courtesy of Jill S. Waibel, MD







Baseline



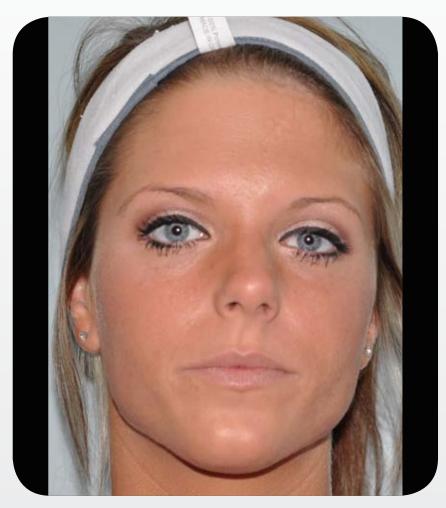
After treatment

Courtesy of Jill S. Waibel, MD





Baseline



After treatment

Courtesy of Jill S. Waibel, MD





Baseline



After treatment

Courtesy of Jill S. Waibel, MD





Baseline



After treatment

Courtesy of Jill S. Waibel, MD