



### Case Report:

Traumatic scar treatment using ETHEREA-MX<sup>®</sup> with the ProDeep<sup>®</sup> handpiece.

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**White paper case report** described by dermatologist Bruna Lenz, from Belo Horizonte, Minas Gerais (MG), Brazil. The given case is of a patient complaining of traumatic scarring. Therapy comprised the use of the ETHEREA-MX<sup>®</sup> platform with the ProDeep<sup>®</sup> handpiece, with no associations before, during or after treatment. The non-ablative ProDeep<sup>®</sup> fractional LASER treats subdermal collagen stimulation without the inconvenient post-treatment effects of non-ablative fractionated LASERS.

#### Therapy:

- ▶ **1<sup>st</sup> session:** Carried out on October 26, 2017, with spot 8/100 mtz/cm<sup>2</sup> and 115 mJ/mtz with pulse time of 5 ms;
- ▶ **2<sup>nd</sup> session:** 30 days after the first, with spot 8/100 mtz/cm<sup>2</sup> and 125 mJ/mtz with time pulse of 5 ms;
- ▶ **3<sup>rd</sup> session:** Also 30 days after the second, with spot 8/100 mtz/cm<sup>2</sup> and 135 mJ/mtz with time pulse of 5 ms;
- ▶ **4<sup>th</sup> session:** A little more than 30 days after the third treatment session, with spot 8/100 mtz/cm<sup>2</sup> and 140 mJ/mtz with pulse time of 5 ms.



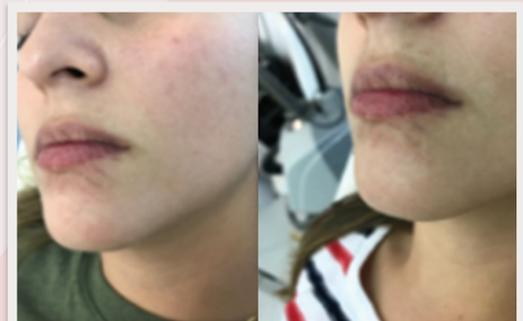
Pre-treatment

After the 1<sup>st</sup> treatment session.



Pre-treatment

After the 4<sup>th</sup> treatment session.



After the 2<sup>nd</sup> treatment session.

After the 3<sup>rd</sup> treatment session.