



Case Report:

ZYE ALX® 755 nm in the Treatment of Ochre Dermatitis

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This is a case report provided by the dermatologist Dr. Alexandre Filippo, from Rio de Janeiro, RJ, Brazil. The case described is the treatment of ochre dermatitis using the **ZYE ALX®** platform at 755 nm with the **3-10/VL** handpiece.

- ▶ Ochre dermatitis is an inflammation resulting from venous hypertension, which accumulates hemosiderin in the extravasation of the vessel of the affected region, resulting in an ochre coloration as a result of the combination of yellow with pink and black in a certain proportion. Current treatments include those done with q-switched LASER (**ACROMA-QS®**, available for the **ETHEREA-MX®** and **ZYE®** platforms) and with the ALEXANDRITA LASER at 755 nm (**ZYE ALX®**).

HANDPIECE/SPOT	FLUENCE/ ENERGY	PULSE TIME	MODE
3-10/VL 6mm	8 J/cm ²	300 ms	<i>Dynamics</i>



Before and After – one session, after one month