



ACCENT® ULTRA

Selective Lipolysis Ultrasound and RF Body Contouring Workstation

Clinical Case Study

Recommended parameters for: Body Contouring

Before



After 5 tx.



Photos courtesy of: Dr. Dinko Kaliterna, Dermatologist, Zagreb, Croatia

Age:	53 years old
Skin type:	II
BMI:	28 Kg/m ²
Treated area:	Right arm; frontal
No. of treatments:	5
Treatment interval:	1 week
Adverse events:	None
Protocol Phase I- ULS module	
Treatment grid:	15 X 10 cm
No. of grids:	1
Time:	32 min per grid
Cycle:	Hot/ 4 sec; Cold/16 sec
End points:	Erythema
Protocol Phase I- RF module	
Module:	UniForm
Total energy per area:	70 kj
Power:	110 - 120 W
End points:	Erythema

Pre treatment: Apply a homogenous layer of 1-2 mm of Vaseline (for ULS)/treatment oil (for RF)

Post treatment: It is critical the patient avoid weight gain and maintain a negative energy balance.

The Accent Ultra* program presented here is endorsed by Dr. Dinko Kaliterna, Dermatologist, Zagreb, Croatia

Accent Ultra treatment parameters are provided as a guide and are not substitute for clinical observation of tissue interaction and clinical endpoints. Training is available for the Accent Ultra.

* Patent pending in the U.S. and/or other countries.

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