

# CASE STUDY

**Before**

**After**

**Alidya™** Treatment - Result obtained after 11 sessions



Photos supplied through the courtesy of Dr.ssa Carlota Hernández

**Alidya™** Treatment - Result obtained after 11 sessions



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**Medical Device, Class III, CE 0373**

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# ALIDYA

Anti LipoDystrophic Agents

**THE FIRST  
INJECTABLE DEVICE**  
particularly suitable for the  
prevention and treatment  
of gynoid lipodystrophy  
(cellulite)



# WHAT IS CELLULITE?

Cellulite is a chronic degenerative process of the subcutaneous adipose panniculus that is configured aesthetically as an alteration of the skin surface

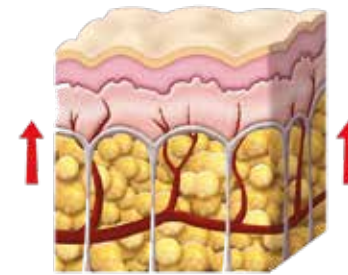
**Alidya™** is the first injectable device specifically indicated for the prevention and treatment of gynoid lipodystrophy (cellulite).

Originating from studies conducted by Prof. Pasquale Motolese, which identified as a contributory factor in the genesis of cellulite, the presence of extracellular toxic ions, deposited following alterations of the vascular microcirculation.

The action of **Alidya™** is expressed by the solubilization, and as a consequence of the removal of these extracellular toxic elements, as well as the restoration of normal cell omeostasis, translates clinically in the improvement of the area affected or predisposed to the development of cellulite.

## Composition

- A polyamino acid gel
- D-(+) Alpha-D-glucopyranose
- 1-4 glucosidico
- Sodium ethylenediaminetetraacetic
- Amino acid buffer system with sodium bicarbonate corrector
- Osmolarity regulator



## ITS FORMULA IS DESIGNED TO

- solubilize and remove toxic extracellular elements secondary to vascular damage of the microcirculation
- alkalize the extracellular matrix
- improve the oxygenation to the tissues
- provide the biological components for the restructuring the extracellular matrix
- normalize the physiological function of the adipose tissue

**Alidya™** is the result of the most recent research on the physiopathology called gynoid lipodystrophy

# PRODUCT AND APPLICATION

CE marked injectable device formulated by Prof. P. Motolese

**Alidya™** must be injected using the mesotherapy technique in the area affected with gynoid lipodystrophy "cellulite" in weekly sessions.

The **Alidya™** treatment requires a minimum average of 7 applications in the specific area to be treated, up to a maximum of 12 treatments. They are to be applied on a weekly basis, using 1-2 vials per session, depending upon the extent of the area to be treated.

## Packaging

The product is provided in a package with 5 vials, each containing 340 mg of powder and 5 vials with 10 ml of solvent.

