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Body Shaping with Autologous Fat

In order to achieve harmonious proportions of the body, body shaping using autologous

fat is a promising solution.

Thanks to the state-of-the-art technology such as the MicroAire suction device, fat is

removed from the preferred area of the body. The fat is then specially processed and used

to build up the volume of the desired region, such as the breasts.

The amount of fat you can transfer in a session is limited, as it relies on the blood supply in

the targeted area to nourish the fat.

Therefore, several similar procedures may be necessary to achieve the desired volume.

Information about the procedure:

Duration of case: 1.5 hours

General Anaesthesia or Local Anaesthesia required

Post-operative recovery approximately 1-3 days

No physical activity/sport for approximately 4-6 weeks