مخازن طبی آبادیس
Abadis Med



CLOSED-CIRCUIT FAT TRANSFER

Fat Injection Device

Closed-circuit design

An integrated approach to fat collection and transfer for autologous fat grafting.

COMING SOON

Part of Abadis product development

COLLECT. TRANSFER.

Focused on an integrated fat transfer pathway

A CLOSER LOOK

Product design



Graduated canister & lid

View canister contents and access the collection pathway connections.



Canister outlet valve

Access to the lower outlet for managing the transfer pathway.

An integrated fat transfer pathway

The Abadis fat injection device is being developed with a closed-circuit approach. Harvested fat is collected in the canister and, after preparation, transferred to the injection pathway.

01 Dedicated collection canister

Collects harvested fat from the liposuction pathway, aiming to reduce transfers between containers.

02 Compatible injection pump

After preparation, the outlet connects to a compatible injection pump and pathway, as instructed.

03 An integrated workflow

The design aims to reduce manual transfers and unnecessary exposure of fat to the surrounding environment.

COMING SOON TO ABADIS

Technical specifications, compatible equipment and availability will be announced after product development is completed.