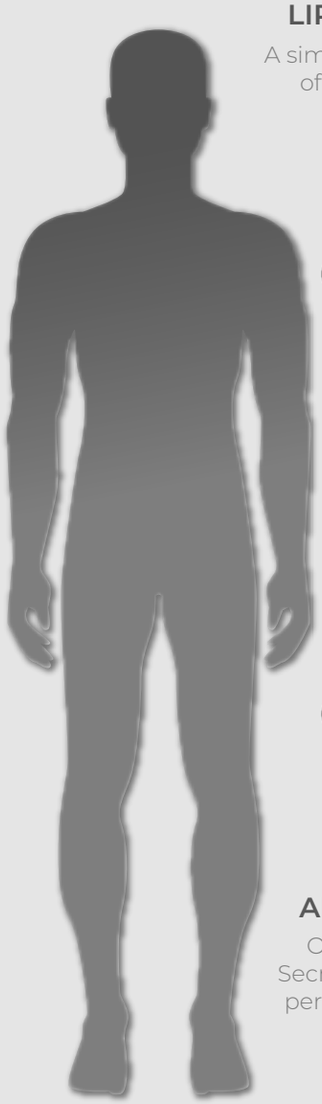
SECRETOME PRODUCTION AND APPLICATION



LIPO ASPIRATE

MESENCHYMAL STEM CELLS (MSCS)

ISOLATION PROCESS
Extracting only mesen-chymal Stem Cells (MScs)

MINI-LIPOSUCTION
A simple procedure of 90-120min.

CULTIVATION
Multiply MSCs to 1 Mio cells per ml!

10 MIO MSCS

ANOVA
Institute for Regenerative Medicine

CONTACT
Strahlenberger Straße 110
63067 Offenbach, Germany
+49 (0) 69 50 50 00 944
info@anova-irm.com

PRODUCTION
Produce Stem Cell Secretome.

MSCS WITH SECRETOME

SECRETOME PRODUCTION
Extract MSCs, leaving a potent solution of regenerative substances that aid in an immune response and promote healing and repair.

APPLICATION
One Stem Cell Secretome infusion per i.v. application.

QUALITY CONTROL
To ensure that secre-tome is potent and meets all regulatory safety standards.

MESENCHYMAL STEM CELLS (MSCS)

10 QUALITY-CONTROLLED SECRETOME INFUSIONS

10 INFUSIONS OF CELL-FREE SECRETOME