

## Gold Kit Specifications:

The Gold Kit is designed to make it safe, easy and efficient for health care providers to harvest, separate and process adipose tissue into microfat and nanofat in a consistent manner in an office-based setting.

- Minimal manipulation – per FDA guidelines
- Consistent results – standardized protocol and instrumentation
- Specialty and application agnostic – suitable for all health care providers
- Maximum throughput – minimal loss of tissue product during processing

**Tulip**<sup>®</sup>  
**GOLD**<sup>™</sup>  
PROCEDURE KIT

4360 Morena Boulevard

Suite 100

San Diego, CA 92117

1.858.270.5900

[tulipmedical.com](http://tulipmedical.com)



## Tulip's ECAS methodology for the design of the Gold Kit translates to:

- Reduced processing time
- Consistent results
- Maximized cell viability

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PROCEDURE KIT

**The Gold Kit was developed as a cohesive system using Tulip's ECAS methodology (Engineered Components As a System). Every component of the Gold Kit is meticulously engineered to complement the others for a streamlined workflow.**

- 1** SuperLuerLok hub is designed to resist the side forces generated by the act of infiltration and harvesting.
- 2** Infiltrator and Harvester stems are coated (CellFriendly) making them lubricious for a smoother operator experience and more comfortable patient experience.
- 3** The NanoTransfer serves as a decanting stand for gravity separation of the tissue.
- 4** Emulsifying and Sizing Transfers mechanically and sequentially disaggregate adipose tissue for the widest range of injectability: 18g – 30g needles with 99.4% viability.\*  
\*Tulip Medical Disposable Nanofat System Validation Report - NF-2018 RW TULIP MEDICAL D NANOFAT
- 5** NanoTransfer is designed for efficiency with only .12cc cavity for maximum tissue output. It is ergonomically designed to be used on a flat surface making processing easy.

