

# Tools to Create Beauty.





# A company with a passion for beauty.

Koume is a biotechnology company dedicated to developing high quality Lipoplasty products to Reconstructive, Aesthetic and Regenerative Medicine practitioners all over the world. We specialize in cannulas, accessories and equipment for all types of lipoplasty procedures and applications.

# Every great artist deserves great tools.

At Koume, we understand your dedication to your craft. We appreciate your attention to detail and your commitment to excellence. That is why, from the choosing of our raw materials to the finishing of our instruments, Koume uses only the best metals and processes to create precision instruments based on the latest scientific principles.

# Nature is efficient, but we go one step further...

Nature designed the hummingbird to extract nectar in the most efficient manner possible. In much the same way, Koume's patented *Nature Plus Technology*™ has resulted in instruments that are designed to extract fat as a viable resource for regenerative therapy. But we don't stop there. Our cannulas designed for harvesting and reinjection will ensure optimal tissue management and patient-friendly results.

# Fat never looked so good...

And in the future, it will only look better! Koume is strategically partnered with both research and surgical facilities to ensure that the products we provide for you will incorporate the latest advances in medical science.



| CONVERSION CHART |     |
|------------------|-----|
| Gauge            | MM  |
| 22               | 0.7 |
| 20               | 0.9 |
| 19               | 1.0 |
| 18               | 1.2 |
| 17               | 1.4 |
| 16               | 1.6 |
| 14               | 2.1 |
| 13               | 2.4 |
| 12               | 2.8 |
| 11               | 3.0 |
| 9                | 3.7 |
| 7                | 4.6 |

To place an order or to receive additional information, call:

954.924.4418 x104 koume@marinamedical.com www.koumecannulas.com

Se habla español. Falamos Português.



## Infiltration Cannula



Cannula designed specifically for infusing the harvest site with tumescent solution. Lubricious coating reduces trauma to the harvest site while the 6-hole configuration facilitates even distribution of the tumescent solution.



Luer Lock Hub

#### 6-Hole

#800-100 • 14G x 20cm

#800-105 • 14G x 25cm

#800-110 • 14G x 30cm

## Reinjection Cannulas



replicates the natural contour of the body.

single hole for accurate and precise injection. Curved design

Injection cannula designed with Dr. Khouri that consists of an atraumatic, spatulated tip to facilitate controlled dissection and a



Luer Lock Hub

## **Khouri Reinjector**<sup>™</sup>

#800-300 • 14G x 15cm • Curved

#800-305 • 14G x 20cm • Curved

#800-312 • 14G x 25cm • Curved

#800-310 • 14G x 20cm • Straight

\*Patent Pending



Lubricious coating reduces trauma to the recipient site while the spoon tip allows for controlled injection.



Luer Lock Hub

# **Spoon Tip Injector**

#800-350 • 11G x 30cm

#800-345 • 13G x 20cm

#800-340 • 14G x 15cm



Atraumatic tip and lubricious coating reduce trauma to the recipient site while the single side hole allows for accurate and precise injection.



Luer Lock Hub

## **Blunt Injector**

#800-335 • 16G x 12cm

#800-330 • 17G x 9cm

#800-325 • 18G x 7cm

#800-320 • 19G x 5cm

#800-315 • 20G x 4cm

#800-395 • 22G x 3cm

## Accessories





Twist Locks
Available for 10/20/30cc BD and
10/35/60cc Monoject syringes.
(#800-165 shown above).



Available for 10/20/30cc BD and 10/35/60cc Monoject syringes. (#800-165CLICK shown above)

# Harvesting Cannulas

The original 12-hole harvesting cannula designed with Dr. Khouri. The 12 holes are strategically arranged for 270° of fat harvesting potential to easily avoid surface irregularities. The summation of the surface area of the holes on this 12G (2.7mm), 12-hole cannula is greater than the surface area of a 10mm, one-hole cannula. The result is uniformly sized lobules of fat that are ideal for injection.



Luer Lock Hub

#### Khouri Harvester™

#800-205 • 12G x 20cm

#800-210 • 12G x 25cm

#800-212 • 12G x 30cm

\*Patent Pending

Khouri's original 12-hole pattern modified to incorporate elevated holes that increase harvesting efficiency without causing severe donor site trauma.



Luer Lock Hub

## Khouri Aggressive Harvester™

#800-200 • 12G x 20cm

#800-202 • 12G x 30cm

\*Patent Pending

Large volume harvesting cannula consisting of 3 holes configured into a pyramid for 270° of fat harvesting potential to easily avoid surface irregularities.



Toomey Hub

### **Triport Harvester**

#800-240 • 7G x 30cm

#800-245 • 7G x 35cm

#800-235 • 9G x 30cm

The popular 3-hole circumferential pattern with Koume's patented technology for optimal tissue management.



Toomey Hub



Luer Lock Hub

#### Mercedes Harvester

#800-250 • 9G x 30cm (use Toomey Hub)

#800-255 • 11G x 25cm (use Toomey Hub)

#800-260 • 11G x 25cm (use Luer Lock Hub)

# **Specialty Cannulas**



Specialty cannula with a spatulated tip designed to facilitate controlled, atraumatic dissection.



Luer Lock Hub

# Single Hole Dissector

#800-385 • 16G x 15cm

#800-390 • 16G x 10cm



Specialty cannula with a flared tip designed to debulk and separate. This versatile cannula can be utilized with or without vacuum as well as to harvest and inject.



Toomey Hub

#### **Basket Cannula**

#800-367 • 9G x 25cm



Toomey-to-Luer Lock (Cannula) #800-151



Toomey-to-Luer Lock (Syringe) #800-152



Toomey-to-Toomey #800-150



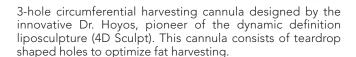
Luer Lock-to-Luer Lock #800-155



Vacuum Adapter 20cc BD #800-175



Vacuum Adapter 60cc Monoject #800-180





Toomey Hub

## Hoyos 3-Hole Harvester<sup>™</sup>

#800-365 • 9G x 30cm

#800-370 • 11G x 25cm

\*Patent Pending



Bilayered, 6-hole circumferential harvesting cannula designed with Dr. Hoyos. The teardrop holes and 360° of harvesting potential make this the ideal cannula for large volume, multi-plane fat harvesting.



Toomey Hub

## Hoyos 6-Hole Harvester™

#800-375 • 9G x 30cm

#800-380 • 11G x 25cm

\*Patent Pending



Khouri's original 12-hole pattern modified to incorporate holes uniquely designed to optimize injection with Koume's 16G (1.6mm), 17G (1.4mm) and 18G (1.2mm) Blunt Injectors.



Luer Lock Hub

#### Khouri Micro Harvester™

#800-355 • 12G x 15cm

#800-360 • 12G x 25cm

\*Patent Pending



Proprietary 50-hole pattern configured to achieve 270° of fat harvesting potential. The elevated holes increase harvesting efficiency while the size of the holes optimize the subsequent injection with Koume's 18G (1.2mm), 19G (1.0mm), 20G (0.9mm) and 22G (0.7mm) Blunt Injectors.



Luer Lock Hub

#### Moses Micro Harvester<sup>™</sup>

#800-405 • 11G x 15cm

\*Patent Pending



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| 12               | 2.8 |
| 11               | 3.0 |
| 9                | 3.7 |
| 7                | 4.6 |



Specialty cannula with a dissecting tip designed for undermining dense, fibrous tissue.



Luer Lock Hub

#### **V-Dissector**

#800-391 • 16G x 10cm



Female Luer Lock Cap #800-153



Toomey Syringe Cap
Non-Sterile, autoclavable
#800-154
Luer Lock Cap
Non-Sterile, 10/bag
#800-149



Power H

Power Handles #800-160 Delrin Toomey (shown) #800-161 Aluminum, Double-Luer Lock (shown) #800-162 Aluminum, Luer Lock

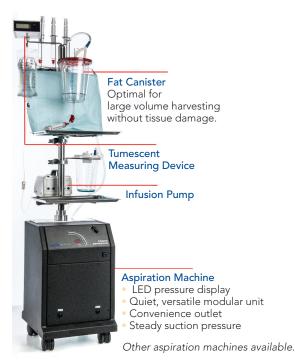


Infusion Handle with ON/OFF Control #800-163



#### The Marina Medical Fat Tree

Helps organize all components of the tissue management process in one convenient workstation. It can be customized to fit most aspiration machines. It is also available as a stand-alone tree on casters.





Infiltration Tubing #800-911



Aspiration Tubing #800-910



#### Syringe Holder Rack

800-500 • 1/3/5cc

800-501 • 10cc

800-502 • 20cc

800-503 • 30cc

800-504 • 60cc



#800-000S

\*pictured with 60cc syringe holder • #800-060S
Also available with 10cc syringe holder • #800-010S
20cc syringe holder #800-020S • 30cc syringe holder #800-030S
\*custom sizes available upon request