

Finger Dissection

The most advanced simulator for
Plastic and Reconstructive Surgery

Our cutting-edge technology offers plastic surgeons the most realistic and cost-effective cadaver-free specimens to enhance their microsurgical skills.



Features



Surgical Realism

Experience unparalleled realism with Finger Dissection. Our simulator replicates every detail, offering an authentic virtual dissection that feels like the real thing.



Modularity

Innovative disposable parts ensure sterile and accurate practice each session. Ideal for repeated use, it's perfect for both beginners and advanced users.

How it is composed

Designed for ease, the simulator effortlessly disassembles for quick and efficient component replacement.

MIDDLE FINGER

- Tendon
- Bone
- Arteries
- Nerves

RING FINGER

- Tendon
- Bone

INDEX FINGER

- Tendon
- Bone
- Arteries
- Nerves
- Patenti Test

LITTLE FINGER

- Bone

BLOOD

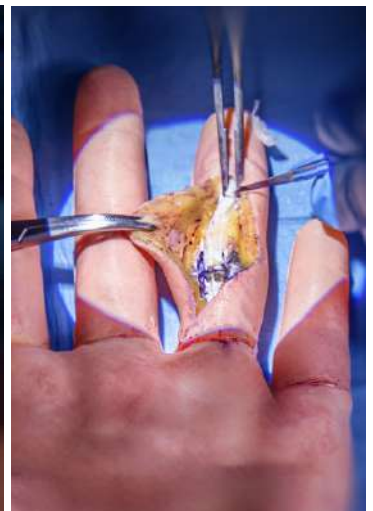
- Syringes with fake blood for a index finger



The highest level of detail

SURGICAL CAPABILITIES:

- Skin Incision
- Dissection
- Micro Dissection
- Artery Dissection
- Artery Suture
- Tendon Preparation
- Tendon Cut
- Tendon Suture
- Nerve Suture
- Pull Out Technique
- Patency Test



Surgical Realism

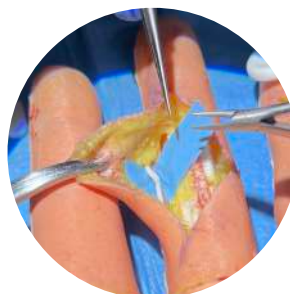
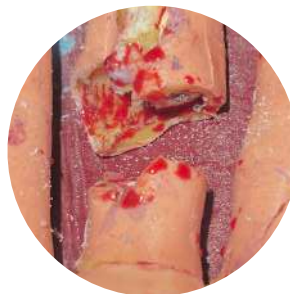


ODORLESS



NON-PERISHABLE

1. Ultra-accurate anatomy
2. Hyper-realistic materials



ANATOMY INCLUDED IN THIS APPROACH:

- Skin
- Subcutaneous layer
- Bleeding vessels
- Dermis
- Adipose tissue
- Muscle
- Bones

What is included

- Four modular fingers
- Palm of the hand
- Syringes with fake blood
- Lubricant



General warnings

THIS PRODUCT CONTAINS METAL MAGNETS: DO NOT PUT IT INTO A MAGNETIC RESONANCE SCANNER AND DO NOT USE IT WITH ANY MACHINE THAT WORK WITH ELECTROMAGNETS

- Adult assembly required
- Never leave children unattended with the box
- Never put hot liquids above the tools
- Never put chemical substances above the tools
- Wash with water, do not use chemical products
- Keep the product away from any heat source

All materials used to produce UpSurgeOn products are certified, safe and non-toxic. Use of gloves, protective glasses and mask is always suggested to maintain the cleanliness of the simulator and the tools, and as a standard practice during each simulation. Wearing safety equipment is mandatory in the use of drilling simulation.

Reach out to us

If you wish to acquire further information, please contact us at the following contact details according to your country of origin.

Europe

excluding UK & Ireland

UpSurgeOn

upsurgeon.com
info@upsurgeon.com

USA, UK & Ireland

Inovus Medical

inovus.org
info@inovus.org

Mexico

Aritmedica

aritmedica.com.mx
artimedica@artimedica.com.mx

Brasil

Spinetech

spinetech.com.br
mozart@spinetech.com.br

Saudi Arabia

Anfas Medical

anfasmedical.com
mabulaila@anfasmedical.com

Hong Kong

Montsmed

montsmed.com
timothykong@montsmedhk.com

South Korea

C.M. Blue

cmblue.co.kr
thjosephkim@cmblue.co.kr

Rest of the world

UpSurgeOn

upsurgeon.com
info@upsurgeon.com

Follow UpSurgeOn

UpSurgeOn is a hi-tech company specialized in psychomotor skill augmentation in microsurgeries through the use of bleeding-edge virtual and physical simulation technologies.



Go to website www.upsurgeon.com