



THE MOST HYPERREALISTIC  
MEDICAL SIMULATORS

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# MISSION AND VALUES

At **REALMED SIMULATORS**, we are distinguished by creating high-quality medical simulators with unique models on an international level.

From our **RESEARCH AND DEVELOPMENT** (R&D) department, we offer advanced solutions for medical training and research.

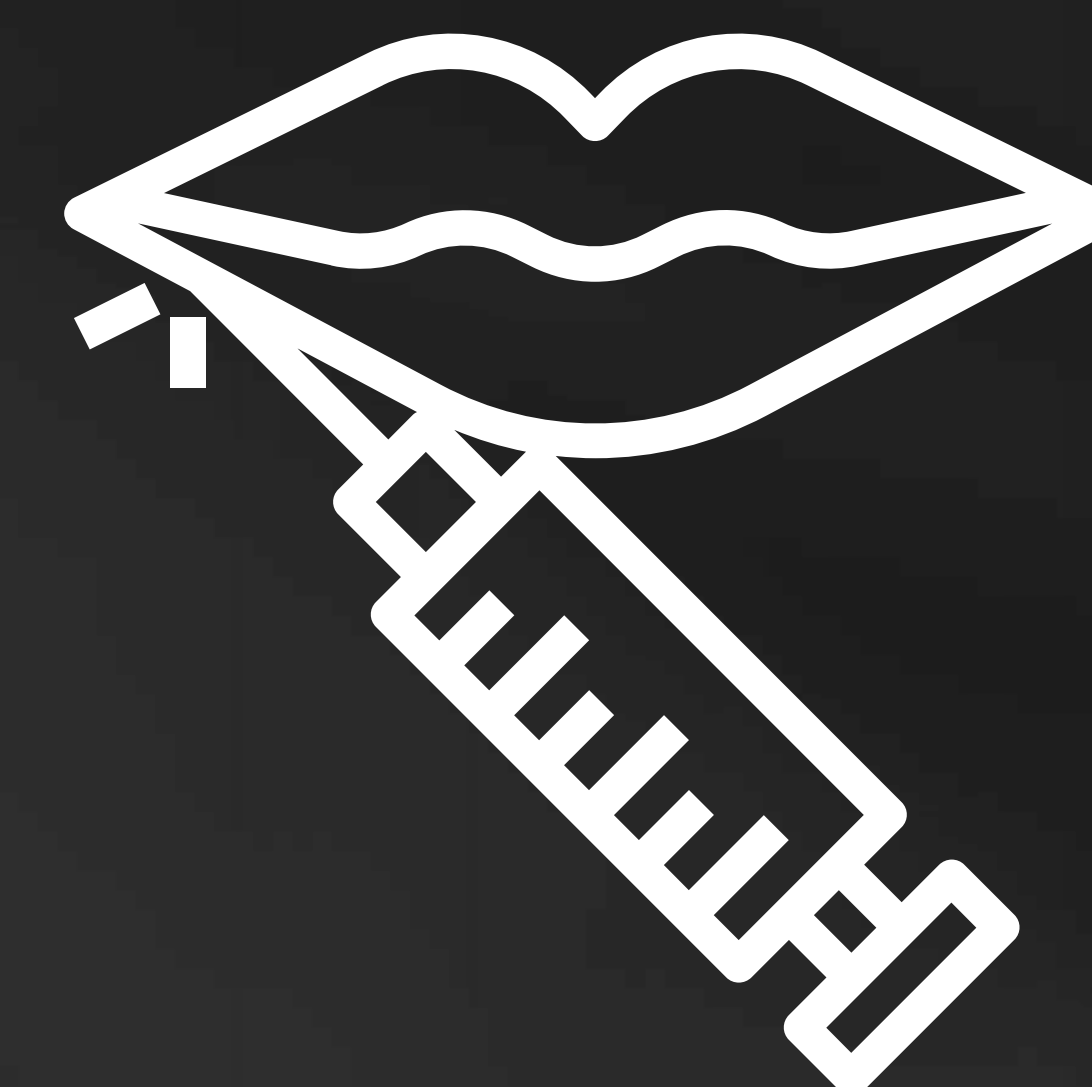
**OUR MISSION** is to transform medical education globally, equipping professionals for the challenges of the future.



# MEDICAL SIMULATORS

All our models replicate with **PRECISION** the texture of human skin, faithfully imitating the characteristics of real patients.

This not only facilitates effective learning but also allows users to better **EXPLORE** and **UNDERSTAND** the dynamics and reactions of facial tissues during various aesthetic treatments. Our simulators can be applied in:



**AESTHETIC MEDICINE:** Perfect your facial and body injection techniques.



**PLASTIC SURGERY:** Improve your surgical skills safely and without risk.

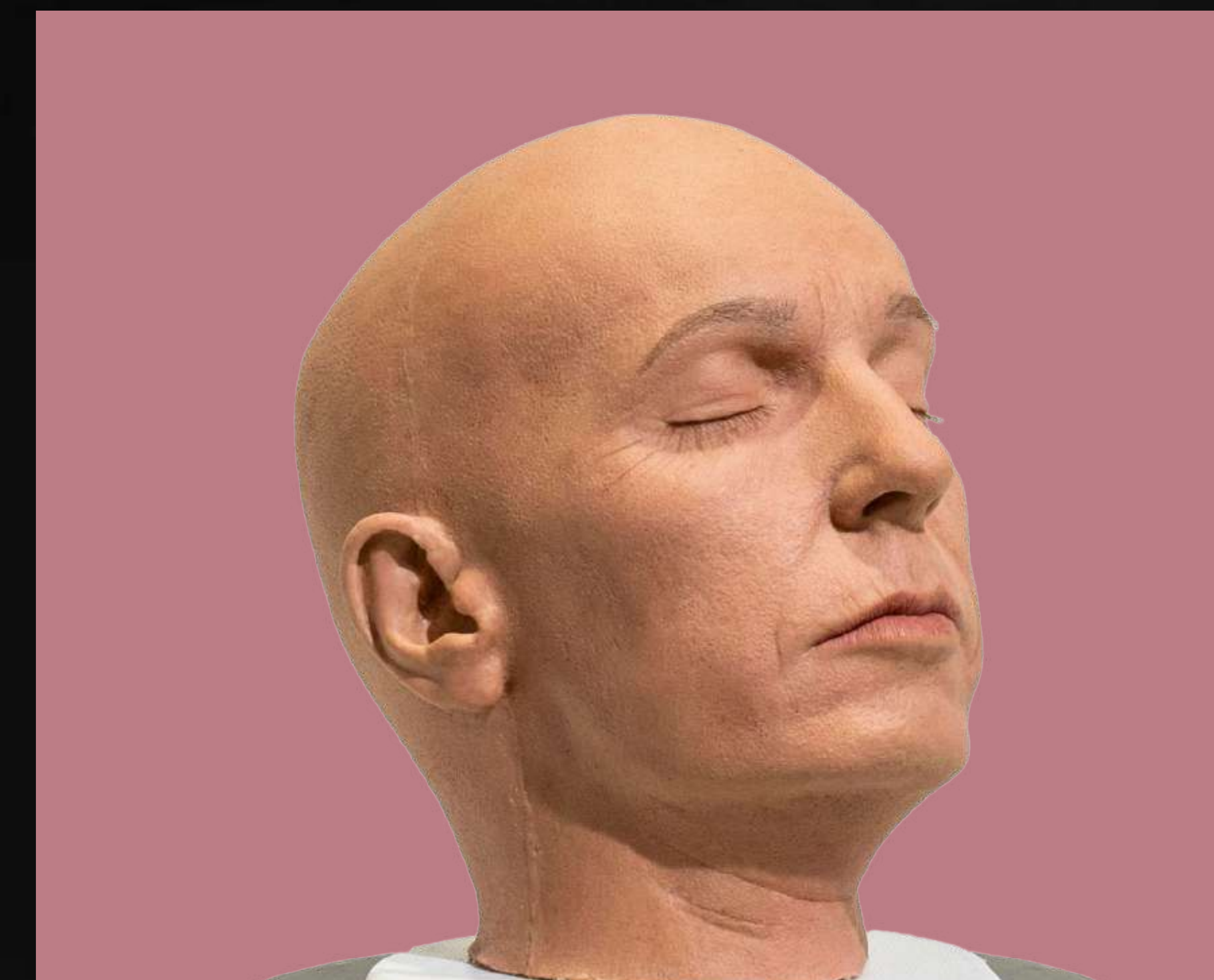


**DIAGNOSIS:** An essential tool for teaching and clinical practice, offering a detailed view of the internal structure of the human body and the functions of its systems.

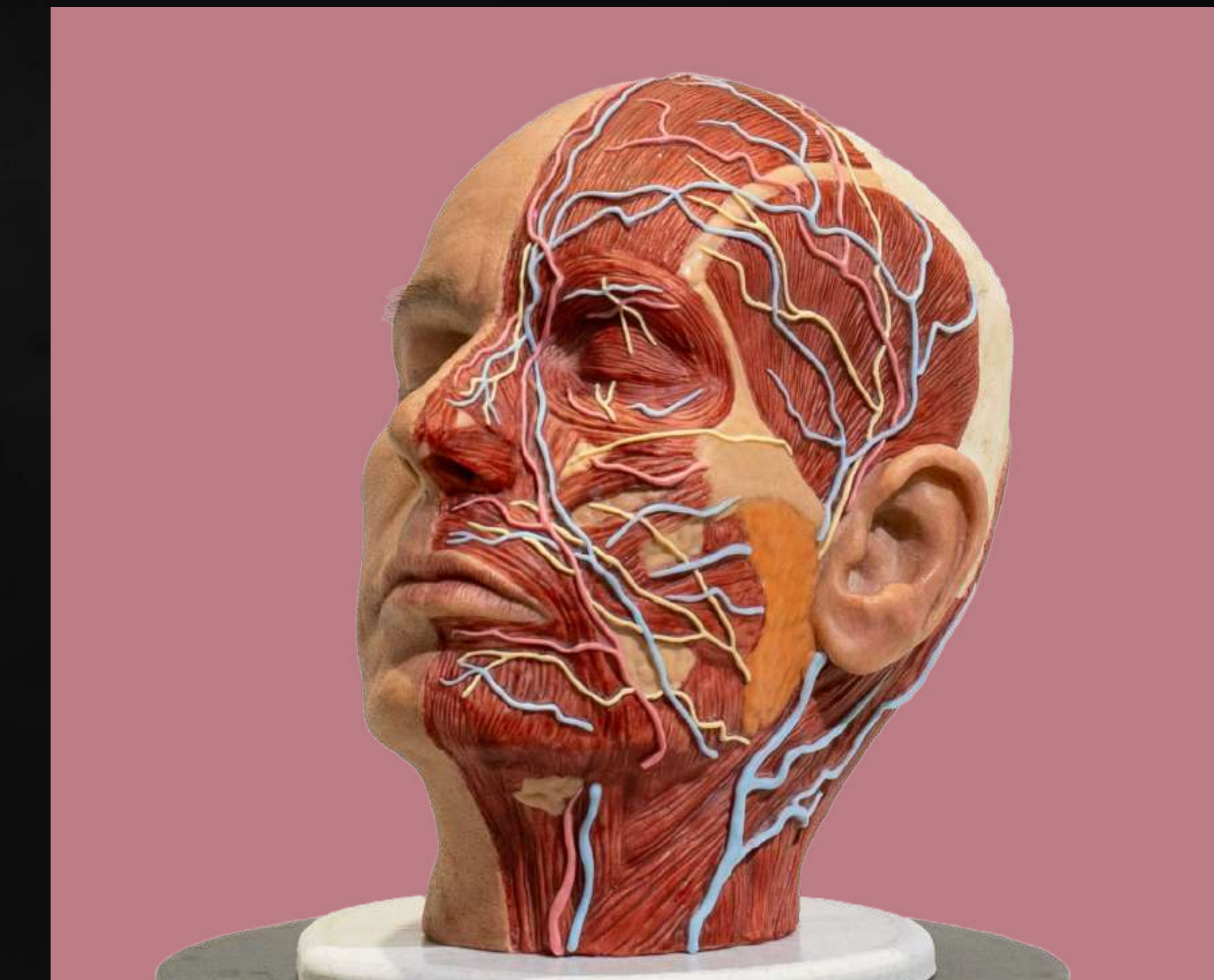
# FACIALS



HEAD WITH 5 LAYERS



FULL HEAD



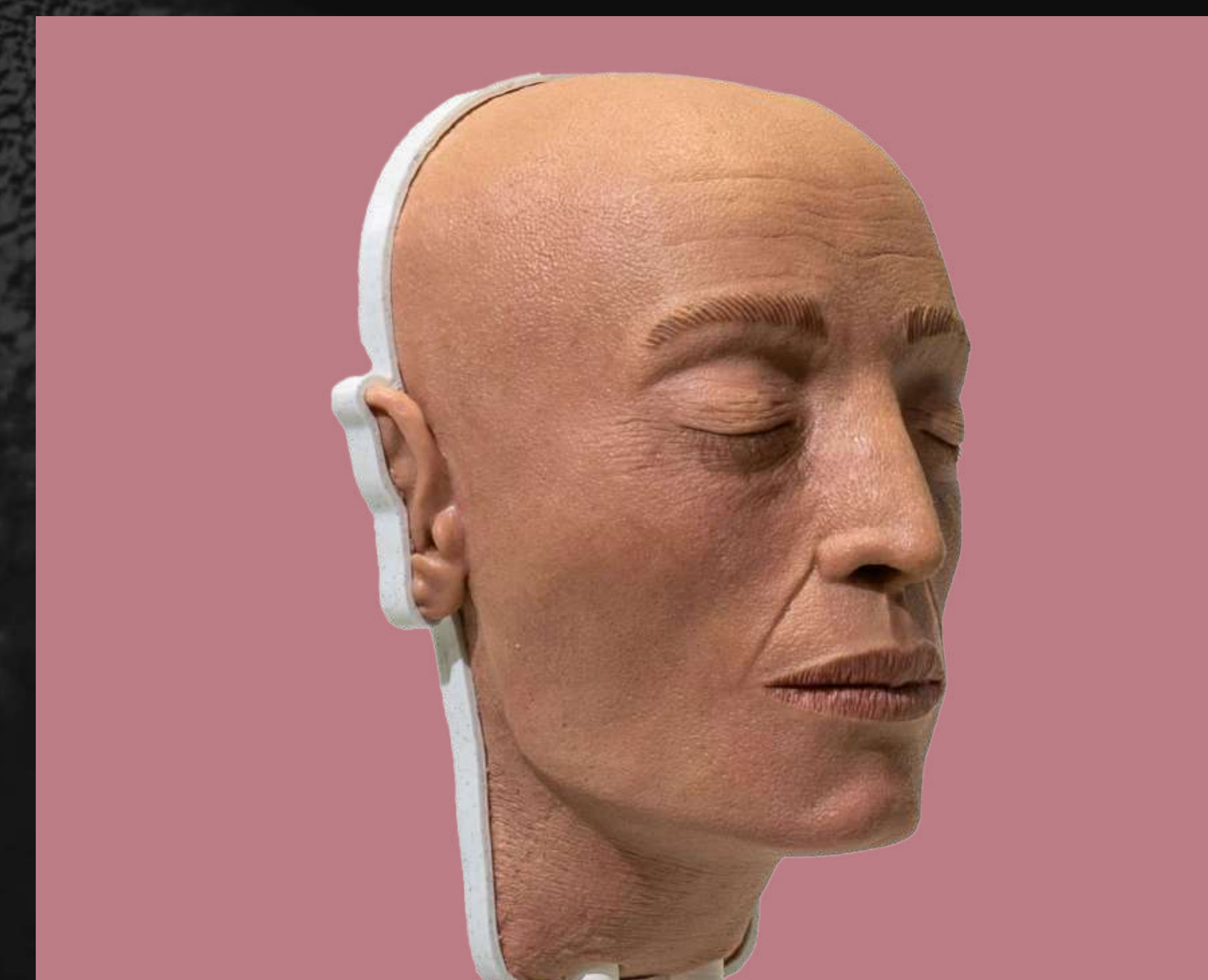
ANATOMICAL  
FULL HEAD PRO



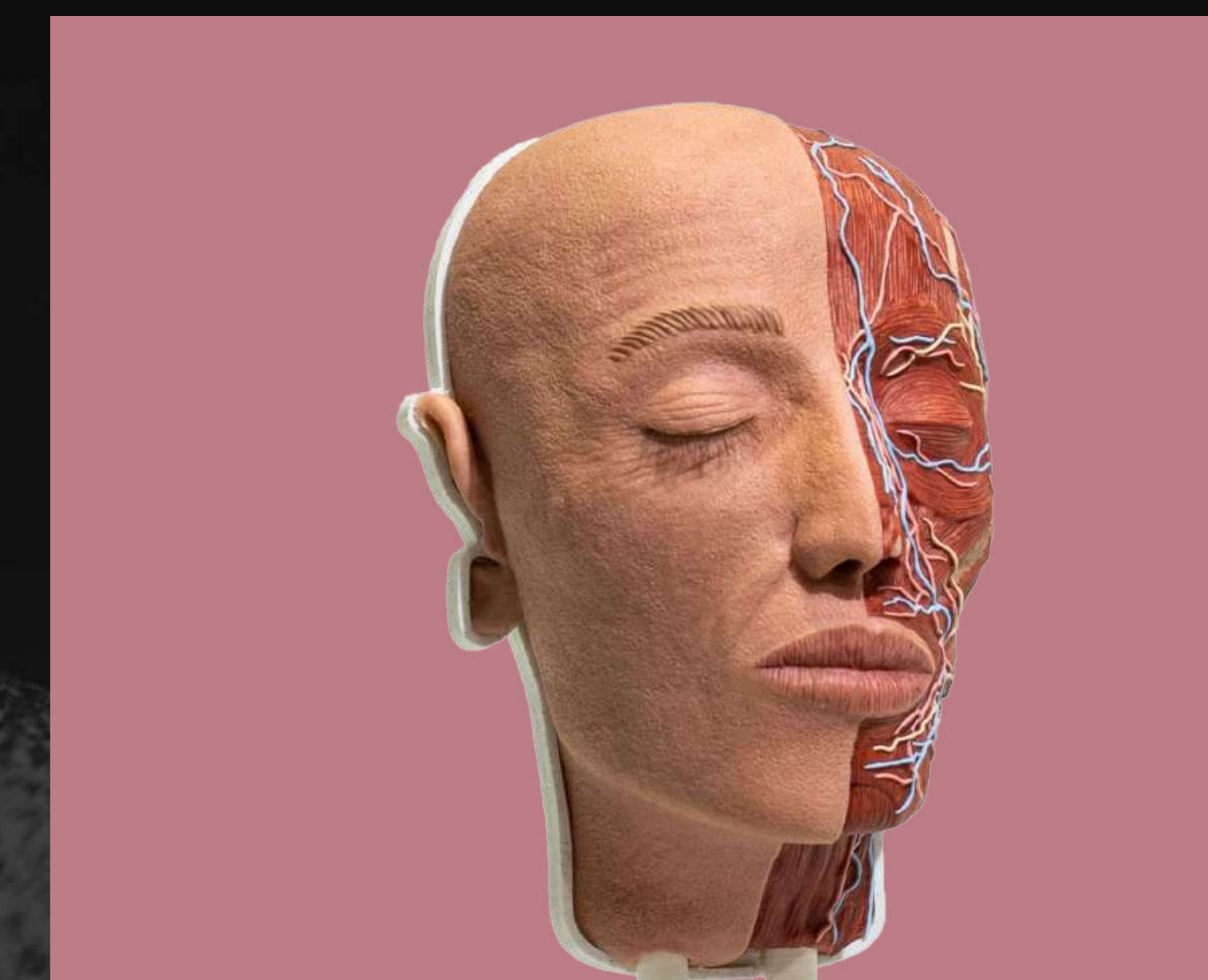
HEAD WITH 3 LAYERS



HEAD WITH OPENING  
EYES AND MOUTH



HALF HEAD PRO



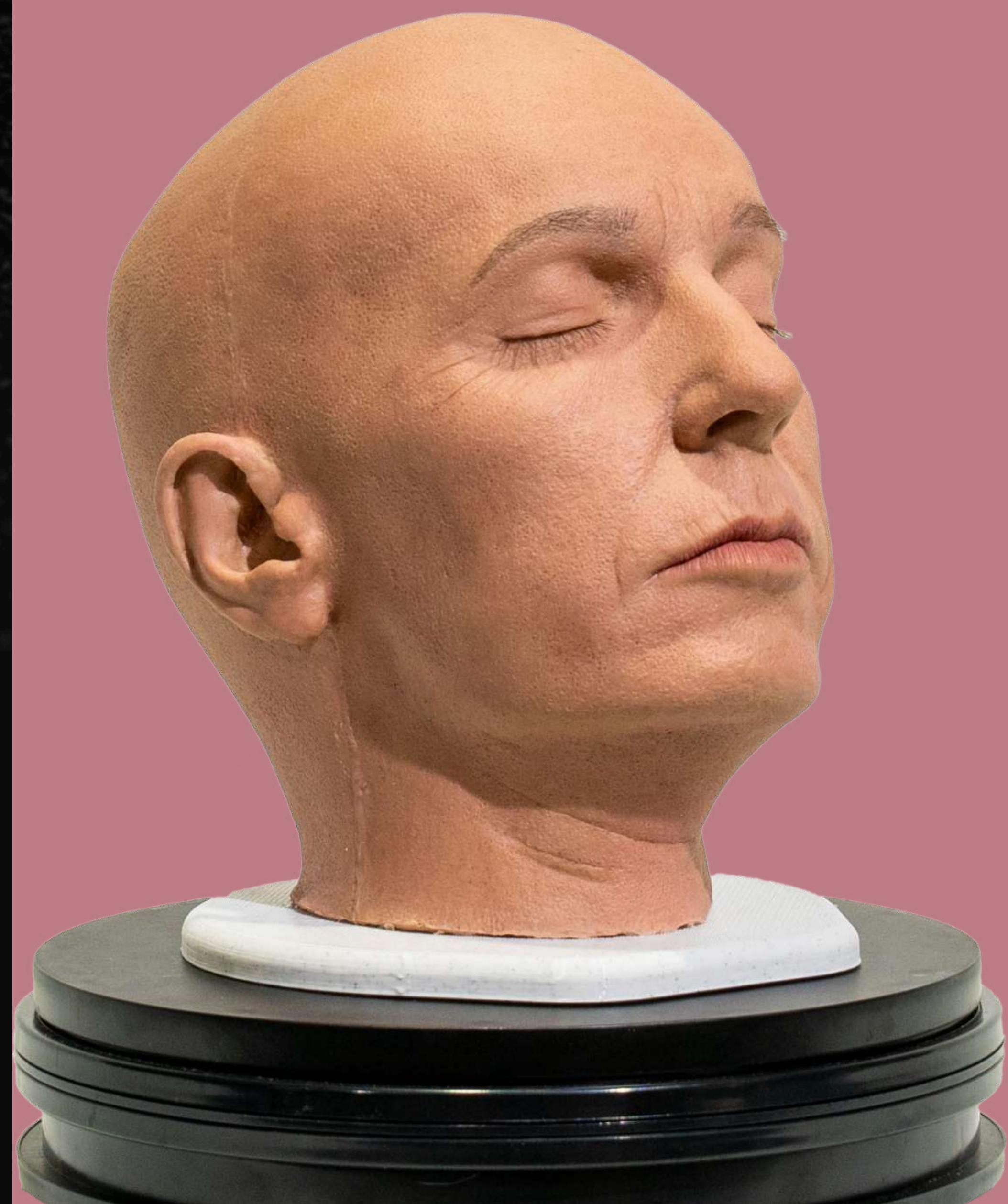
ANATOMICAL HALF  
HEAD PRO



HEAD WITH 5 LAYERS, THE MOST  
ADVANCED MEDICAL SIMULATOR  
COMPOSED OF SKIN, EXTERNAL FAT, NERVES,  
ARTERIES, VEINS, MUSCLES, INTERNAL FAT, AND SKULL  
Indicated for deeper and more complex aesthetic interventions, as well as facial surgeries.  
*\*Each layer of the simulator can be individually replaced, allowing for continuous renewal and updates for extended use in surgery.*



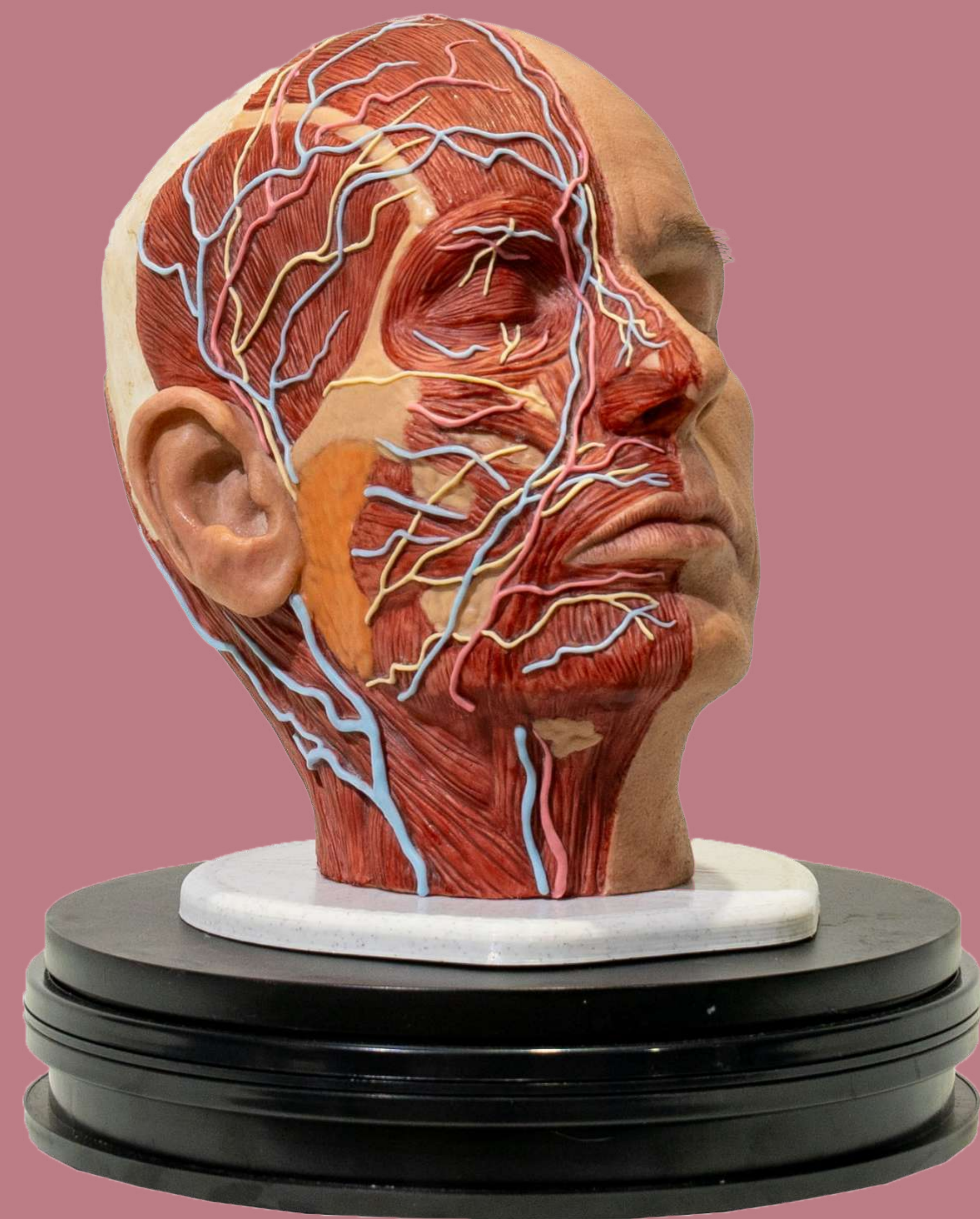
HEAD WITH 3 LAYERS  
COMPOSED OF SKIN, INTERNAL FAT, AND MUSCLE  
Ideal for practicing aesthetic interventions that require **MANIPULATION** of multiple tissue layers.  
The top layer is suitable for procedures such as dermal filler injections, botox, mesotherapy,  
electrolysis, or thread lifts.  
*\*Each layer of the simulator can be individually replaced, allowing for continuous renewal and updates for extended use in surgery.*



## FULL HEAD

### MODEL WITH A DETAILED 360-DEGREE REPRESENTATION

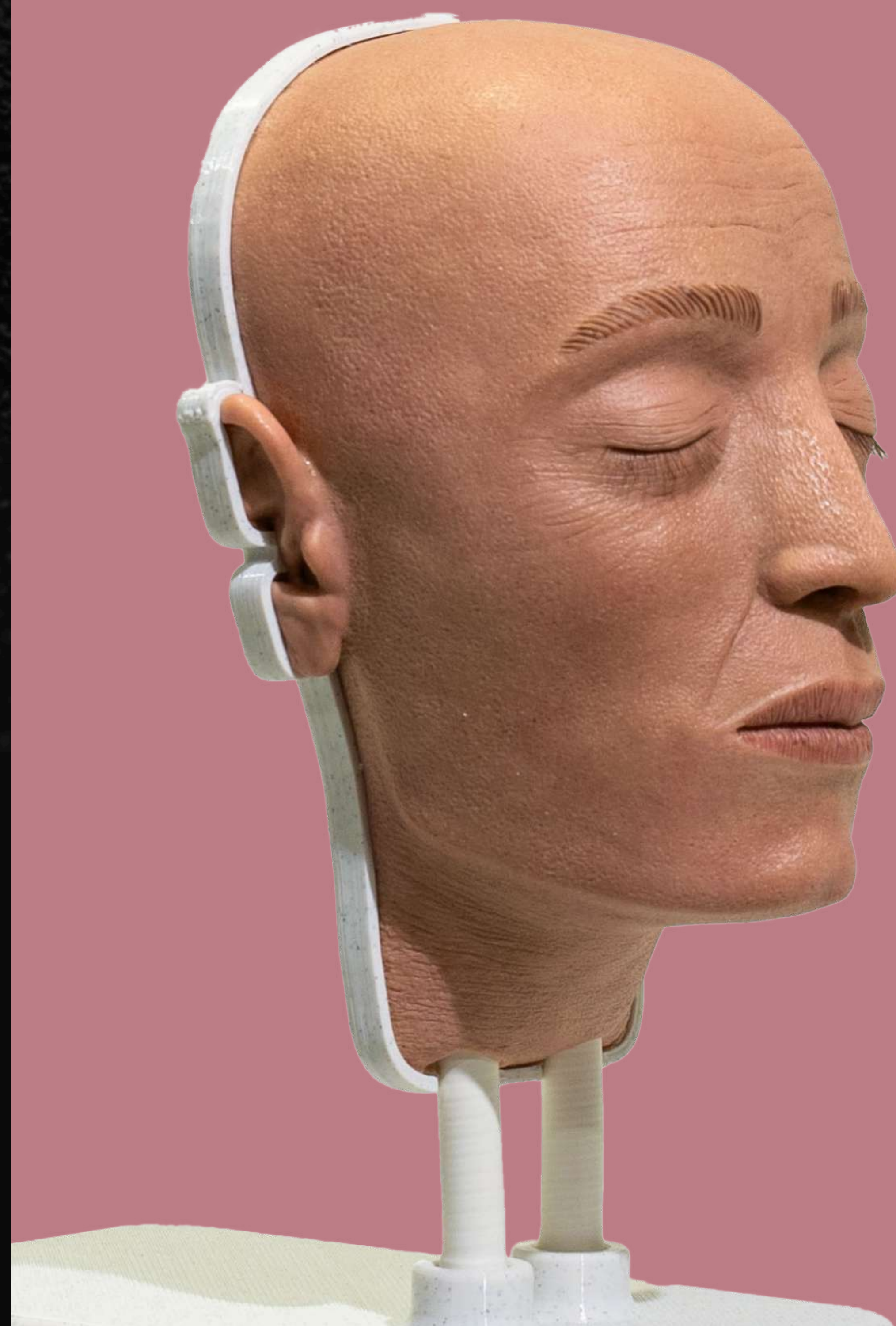
This model facilitates a detailed exploration of the different muscle groups, ideal for teaching how to perform dermal filler injections, botox, mesotherapy, electrolysis, or thread lifts. Additionally, it is an excellent tool for those looking to perfect techniques for placing piercings, tattoos, and micropigmentation.



## ANATOMICAL FULL HEAD PRO

### ANATOMICAL MODEL SHOWING VEINS, ARTERIES, AND NERVES, WITH A REALISTIC SKULL

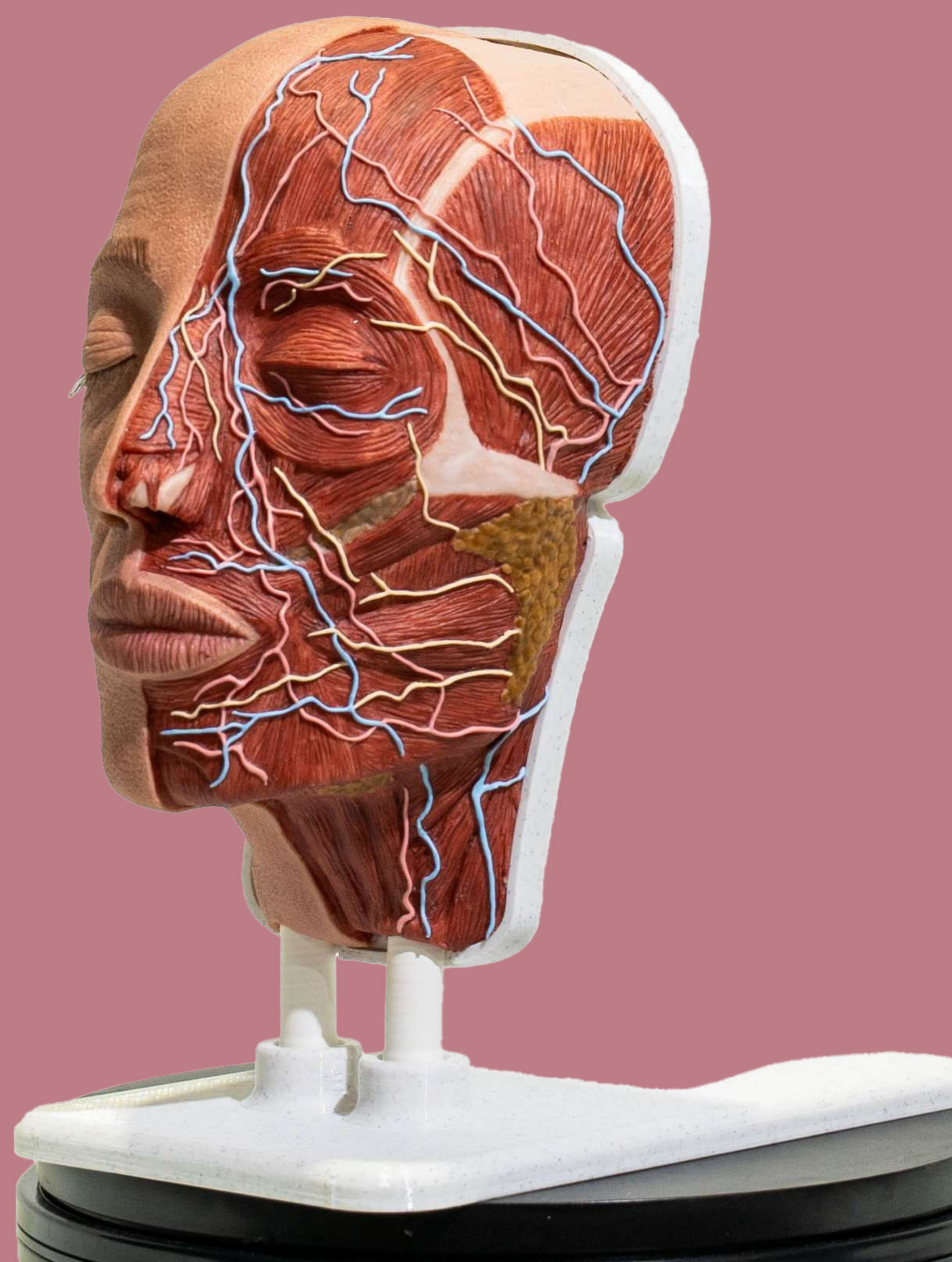
Designed to study both internal anatomy and human skin. It is ideal for performing dermal filler injections, botox, mesotherapy, electrolysis, or thread lifts. It provides a detailed understanding of facial anatomy and the implications of different aesthetic procedures.



## HALF HEAD PRO

HYPERREALISTIC HALF-HEAD MODEL, AN IMPROVED VERSION FOR EVALUATION OF SUPERFICIAL STRUCTURES AND INJECTION PRACTICE

Ideal for teaching how to perform dermal filler injections, botox, mesotherapy, electrolysis, or thread lifts. Additionally, it is an excellent tool for those looking to perfect techniques for placing piercings, tattoos, and micropigmentation.



## ANATOMICAL HALF HEAD PRO

ANATOMICAL HALF-HEAD MODEL, SHOWING VEINS, ARTERIES, AND NERVES. AN IMPROVED VERSION FOR SUPERIOR REALISM

Designed to study both internal anatomy and human skin. It is ideal for performing dermal filler injections, Botox, mesotherapy, electrolysis, or thread lifts. It provides a detailed understanding of facial anatomy and the implications of different aesthetic procedures.



## HEAD WITH OPENING EYES AND MOUTH MODEL WITH FUNCTIONAL OPENINGS IN THE EYES AND MOUTH, SHOWING REALISTIC DETAILS SUCH AS TEETH AND JAW

This simulator offers precise feedback during use, making it ideal for a wide range of procedures: from aesthetic and ocular interventions to dental practice.

It is also suitable for performing dermal filler injections, Botox, mesotherapy, electrolysis, or thread lifts.



## HAIR TRANSPLANT HEAD

Developed in collaboration with Dr. Roberto Trivellini.

This new hair transplant training head has been created using high-quality platinum silicone and features an internal skull structure designed to reproduce a highly realistic sensation during hair graft implantation procedures.

Its advanced anatomical design provides practitioners with an authentic hands-on training experience, closely simulating the resistance, texture, and tactile feedback of real clinical practice.

# FACIALS



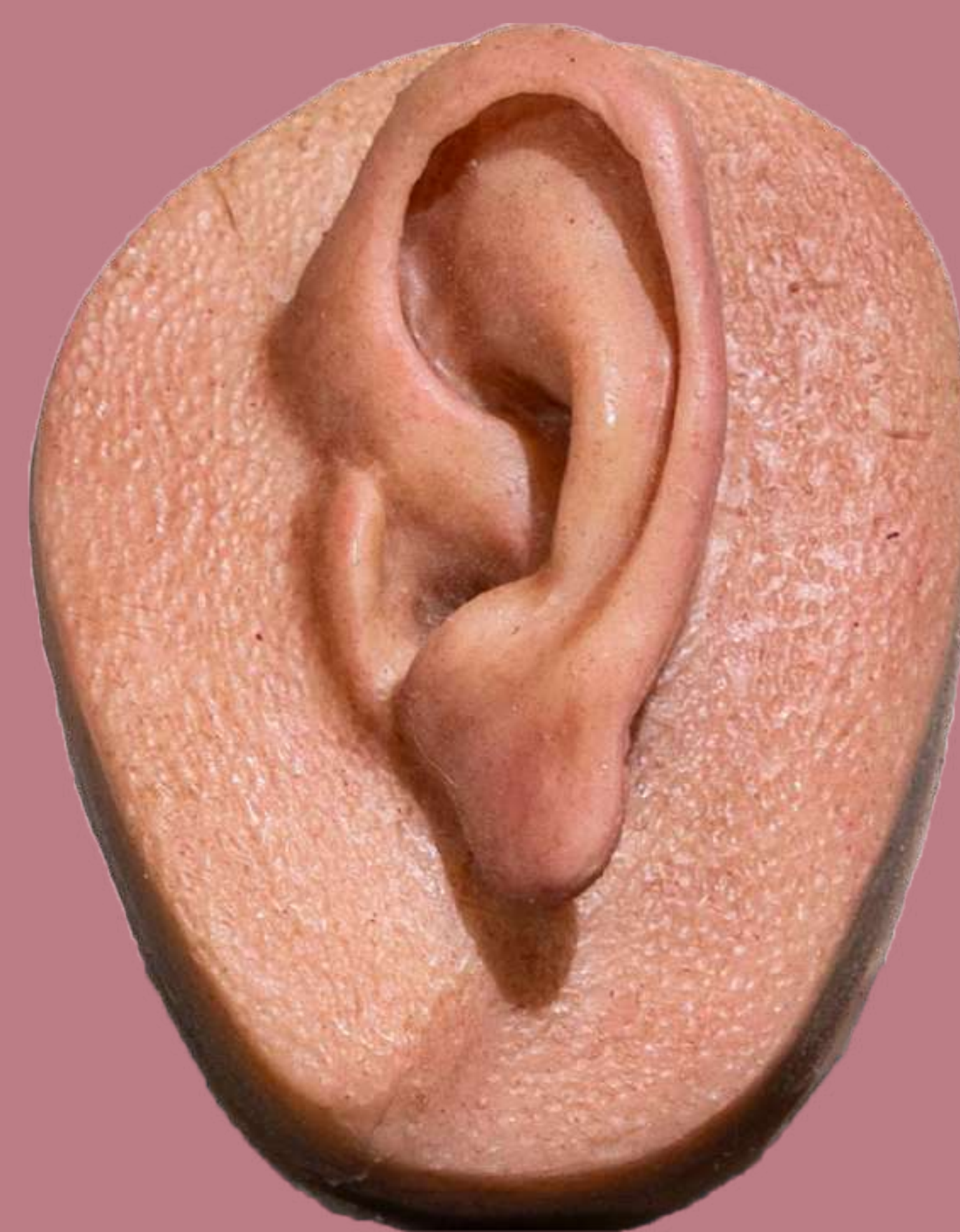
MOUTH



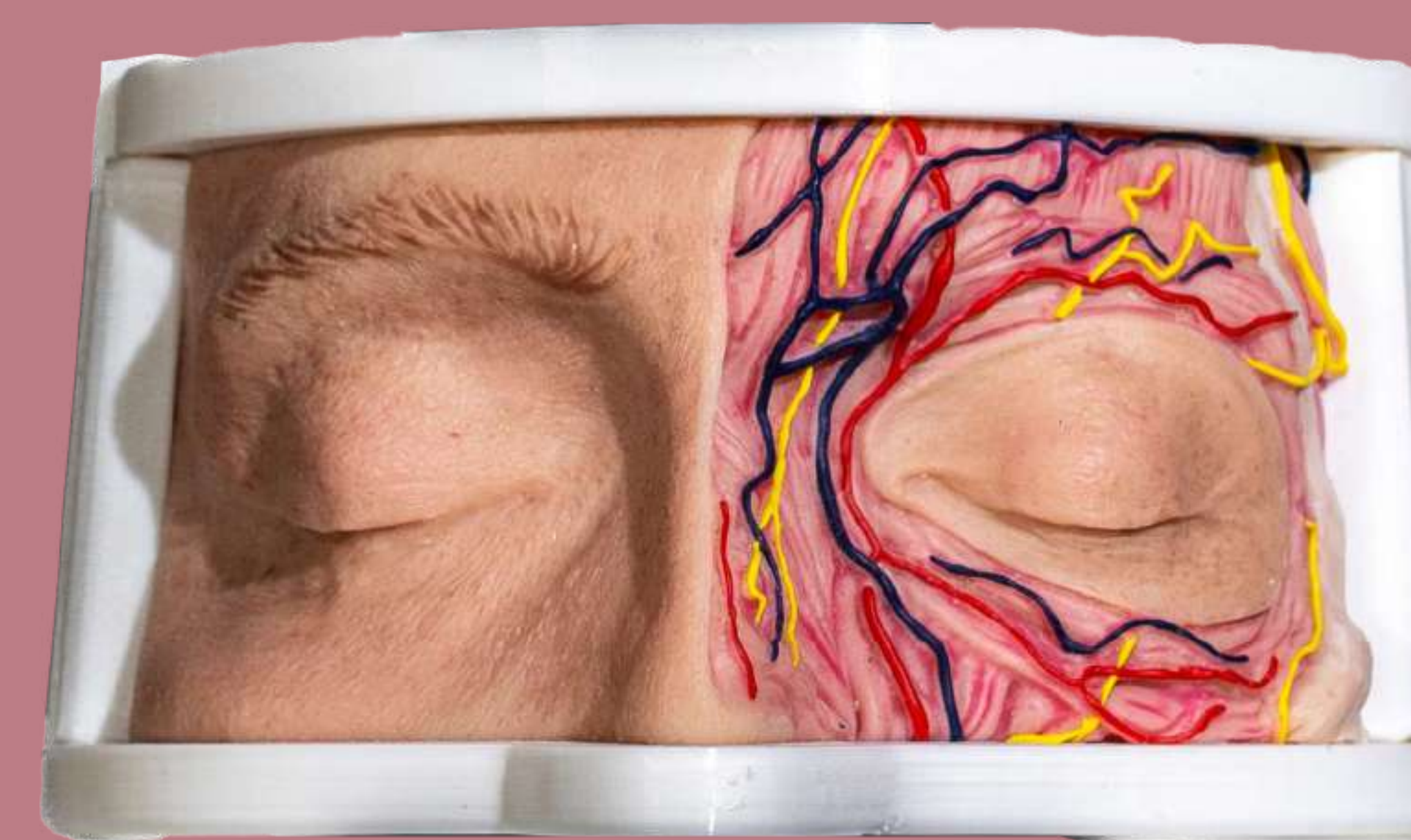
ANATOMICAL MOUTH



LIPS



EAR



ANATOMICAL EYES



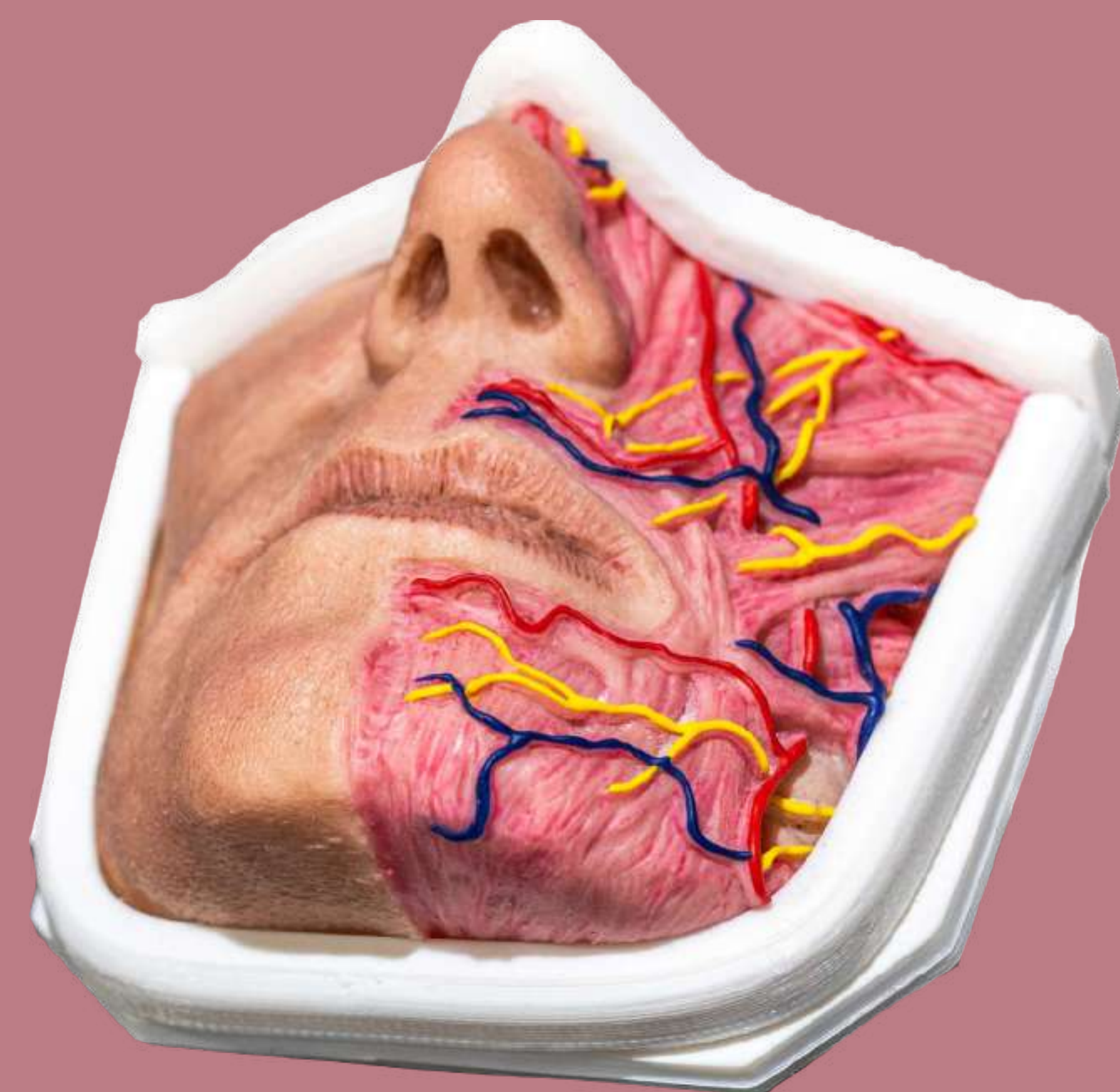
REALISTIC EYES



## MOUTH

### HYPERREALISTIC MOUTH MODEL FOR TRAINING IN ORAL AND PERIORAL AESTHETIC PROCEDURES

Perfect for training in lip augmentation techniques or treating perioral wrinkles. Additionally, it is an excellent tool for perfecting the placement of piercings and micropigmentation techniques.



## ANATOMICAL MOUTH

### MOUTH MODEL SHOWING VEINS, ARTERIES, AND NERVES

Recommended for training in oral and perioral aesthetic procedures, such as lip augmentation or wrinkle treatments. The detailed visualization of the anatomy provides a deep understanding of the underlying structure, essential for precise injections and treatments.



## LIPS

### HYPERREALISTIC LIP MODEL

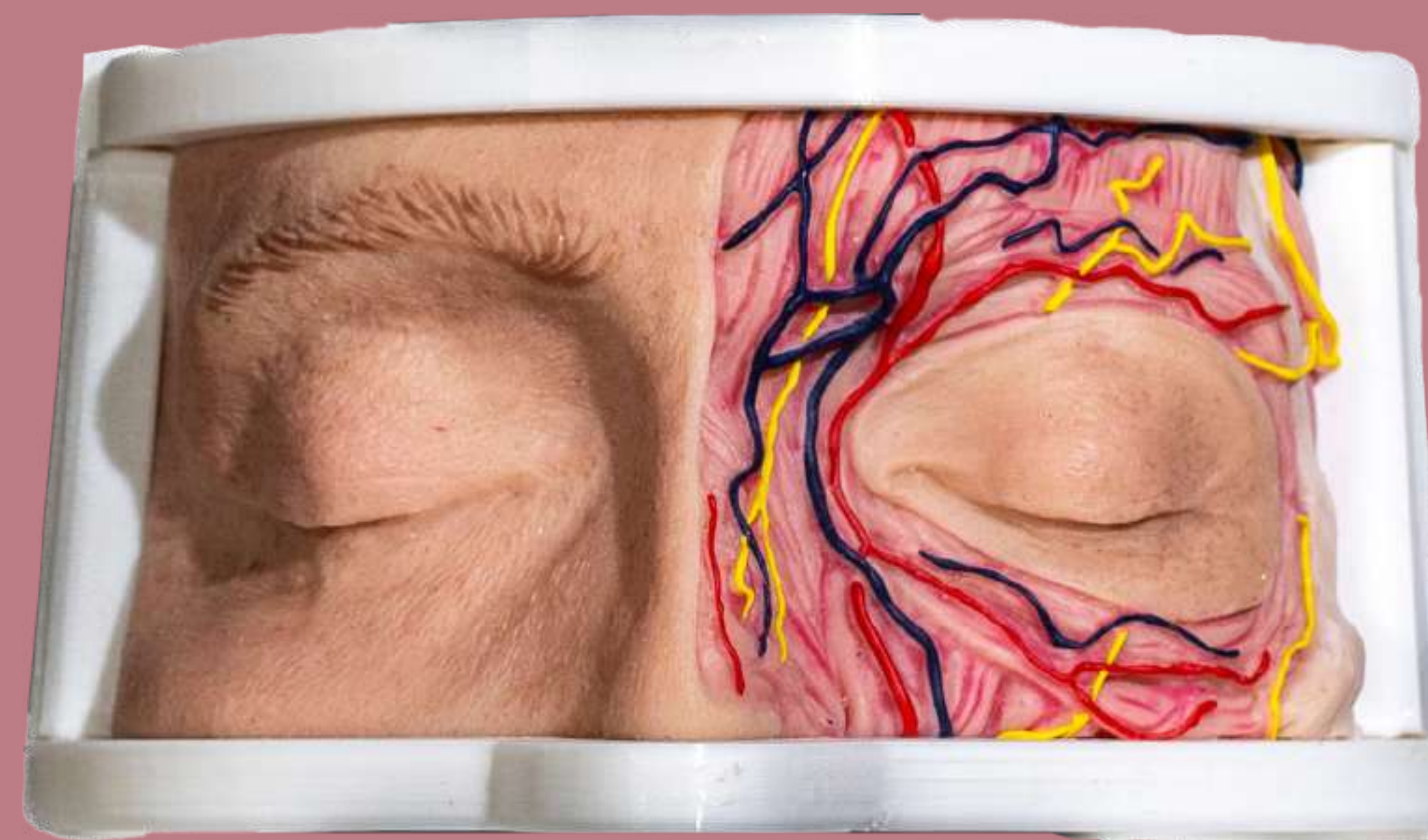
Indicated for training in oral and perioral aesthetic procedures, such as lip augmentation or treating perioral wrinkles. Additionally, it is an excellent tool for perfecting the placement of piercings and micropigmentation techniques.



## EAR

### HYPERREALISTIC EAR MODEL, SUITABLE FOR AESTHETIC PROCEDURES AND ACUPUNCTURE PRACTICE

Ideal for training and perfecting filler injection techniques aimed at enhancing the appearance of the earlobe and other areas of the ear. Additionally, it is an excellent tool for perfecting the placement of piercings and micropigmentation techniques.



## ANATOMICAL EYES

### MODEL OF EYES SHOWING VEINS, ARTERIES, AND NERVES

Ideal for aesthetic procedures around the eyes, such as treatments for wrinkles and periorbital fillers. This model represents the eyes, with one of them shown in anatomical view, making it very useful for studying aesthetic eye surgery and periocular reconstructions.



## REALISTIC EYES

### HYPERREALISTIC MODEL OF EYES FOCUSED ON EXTERNAL APPEARANCE

Indicated for aesthetic procedures around the eyes, such as treatments for wrinkles and

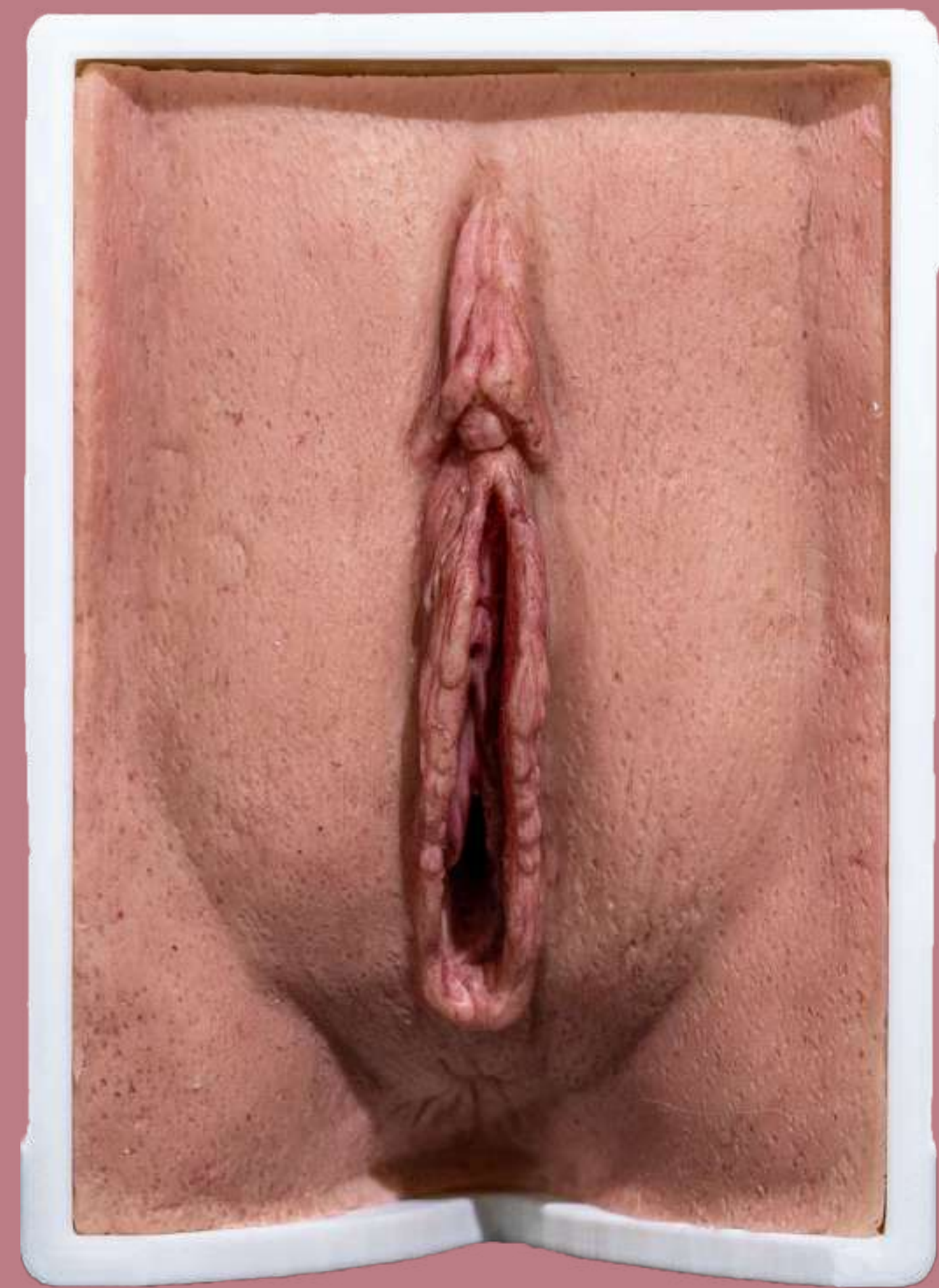
# BODY



BREAST



VAGINA WITH OPENING



VAGINA



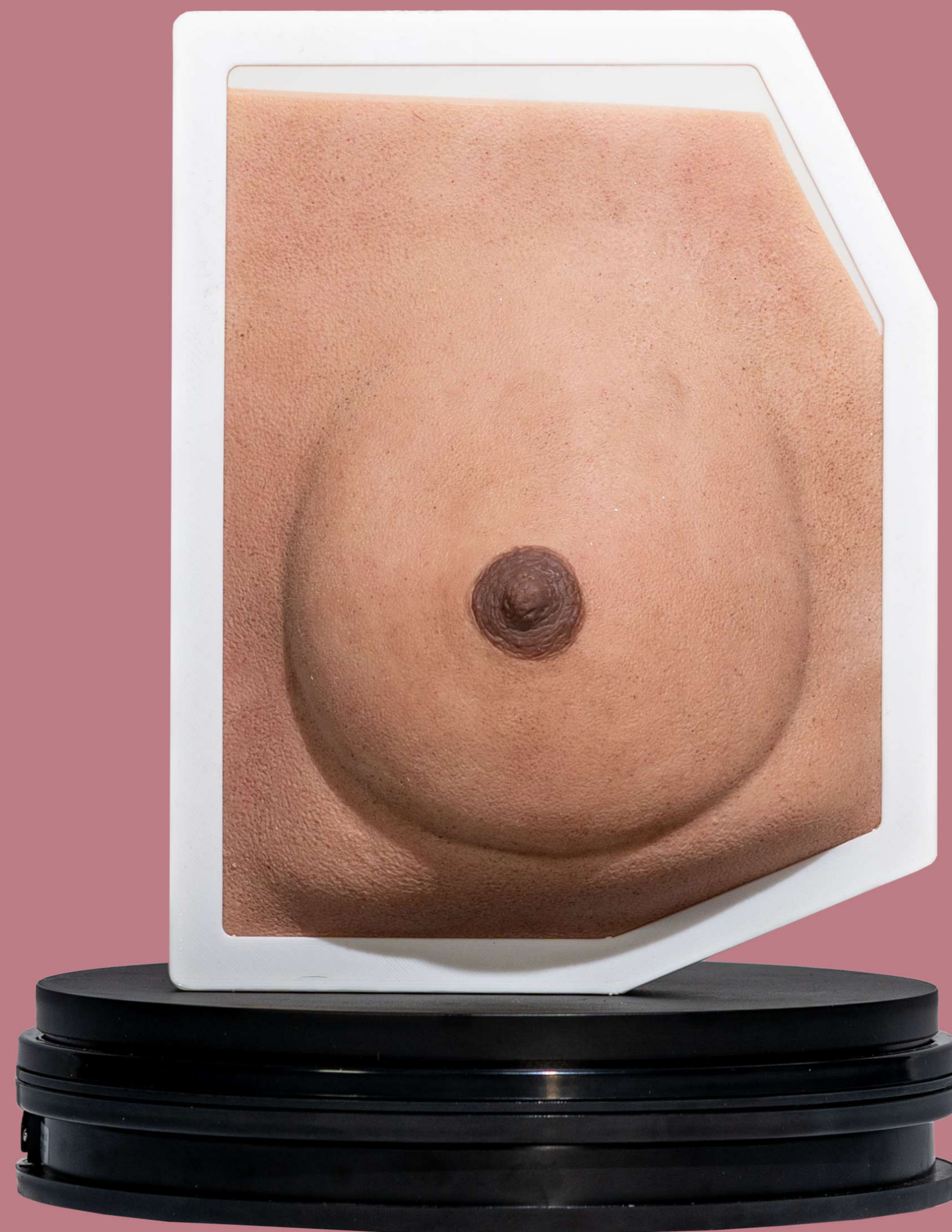
HALF ANATOMICAL  
PENIS



HAND



CANCEROUS  
LESIONS



## BREAST

### FEMALE BREAST COMPOSED OF 3 DISTINCT LAYERS: SKIN, INTERNAL FAT, AND MUSCLE

Indicated for practicing aesthetic and reconstructive breast procedures: augmentation or reduction mammoplasties, and post-mastectomy reconstructions. It is also suitable for non-surgical procedures: filler injections, sculpting techniques, and other aesthetic treatments that enhance the appearance and functionality of the breast.

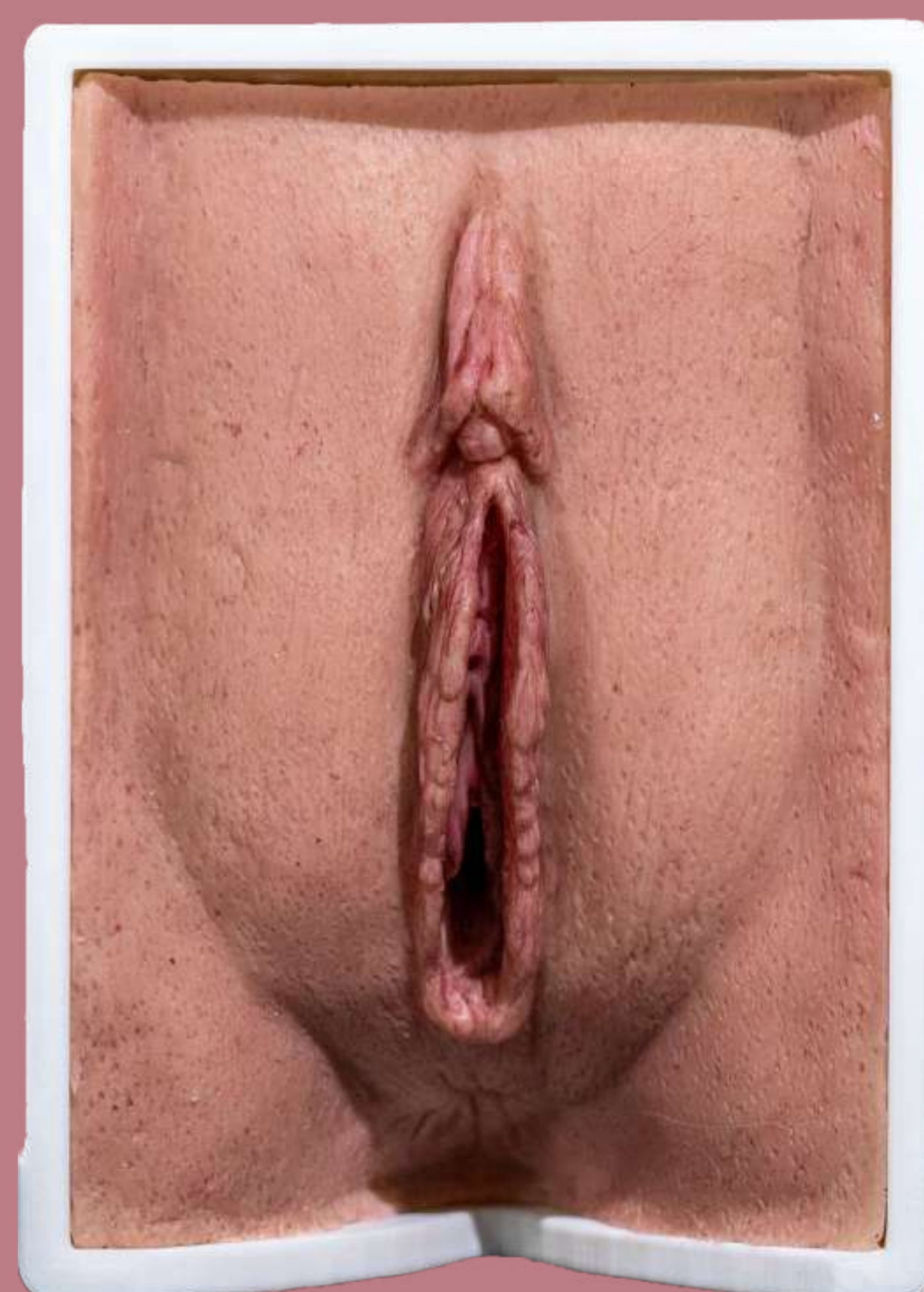
*\*Each layer of the simulator can be individually replaced, allowing continuous renewal and updates for extended use in surgery.*



## VAGINA WITH OPENING

### HYPERREALISTIC VAGINA MODEL WITH INTERNAL DETAILS, INCLUDING AN INTERIOR OPENING AND PASSAGE

Indicated for use in advanced medical, surgical, and gynecological practices. In addition to its use in genital aesthetic procedures, such as labiaplasties or vaginal rejuvenation, this simulator is also suitable for practicing cytologies and other gynecological procedures.



## VAGINA

### HYPERREALISTIC VAGINA MODEL DESIGNED FOR MEDICAL, SURGICAL, AND GYNECOLOGICAL PRACTICE

Useful for genital aesthetic procedures, such as labiaplasties or vaginal rejuvenation, as well as for medical practice in the field of gynecology.



## HALF ANATOMICAL PENIS

HYPERREALISTIC PENIS MODEL DESIGNED FOR THE STUDY OF PENILE ANATOMY AND THE PRACTICE OF AESTHETIC INTERVENTIONS

Indicated for use in aesthetic and surgical procedures, such as aesthetic circumcision, penis elongation, or thickening. It offers a precise and realistic representation for study, training, and the education of medical professionals.



## HAND

HYPERREALISTIC SIMULATOR FOCUSED ON THE SUPERFICIAL AESTHETICS OF THE HAND

Useful for practicing medical and aesthetic procedures such as filler injections, laser treatments for blemishes or skin rejuvenation, and minor surgical techniques.



## CANCEROUS LESIONS

DESIGNED WITH 5 DIFFERENT LESIONS, RANGING FROM MELANOMAS TO OTHER CANCEROUS SKIN LESIONS

Precisely imitates the texture of human tissue, using a firm but flexible silicone layer. It is ideal for medical professionals to practice surface marking techniques and injections in lesions, without the need for specialized facilities or exposure to biological hazards.



# FAQS

Solve your doubts about the use and maintenance of our simulators:

**USER GUIDE**

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MEDICAL PRECISION IS NOT JUST A  
GOAL, IT'S A REALITY

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