

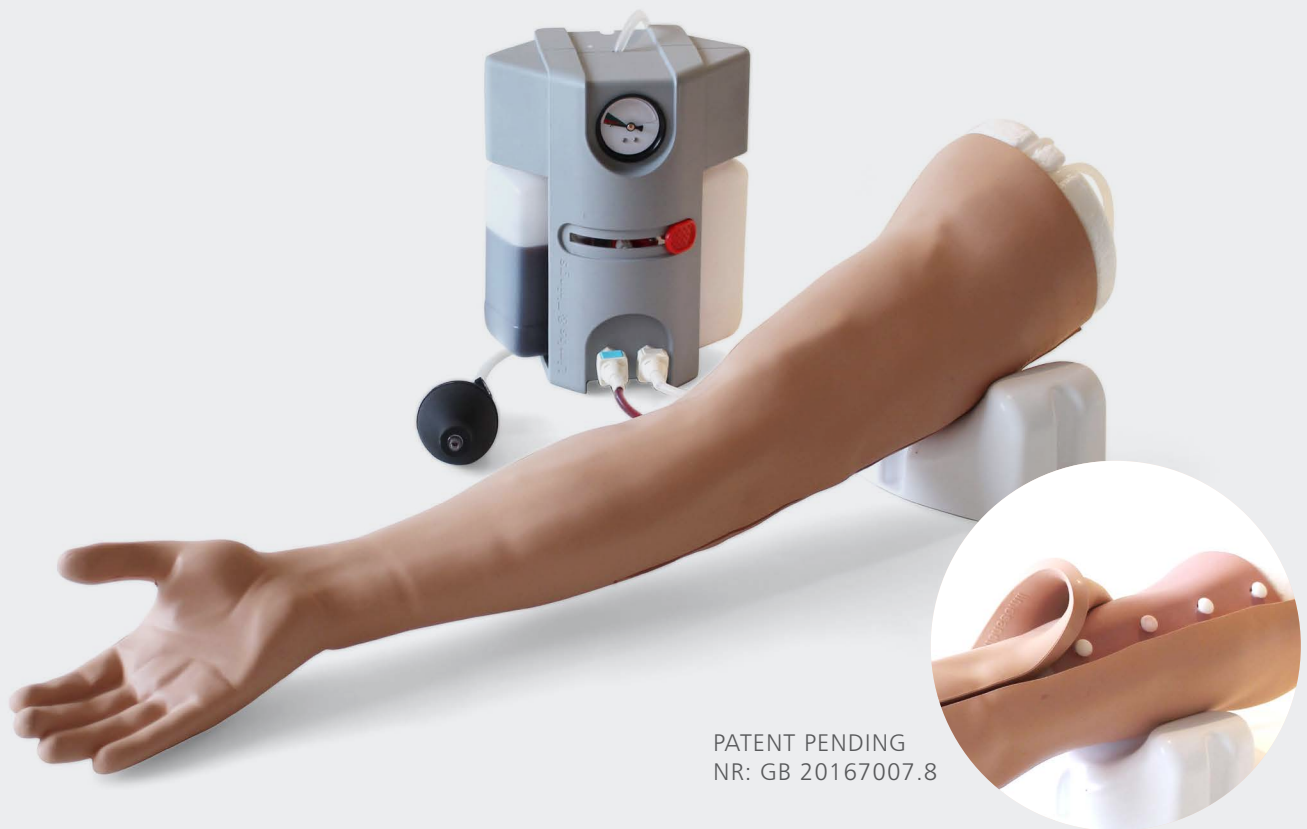


VENIPUNCTURE ARM RANGE

The Venipuncture Arm Range provides the ideal training platform for practicing the skills related to venipuncture and IV cannulation.

Suitable for undergraduate and postgraduate level training.

70304	70305	BASIC
70302	70303	STANDARD
70300	70301	ADVANCED



PATENT PENDING
NR: GB 20167007.8

Learning has never been more lifelike

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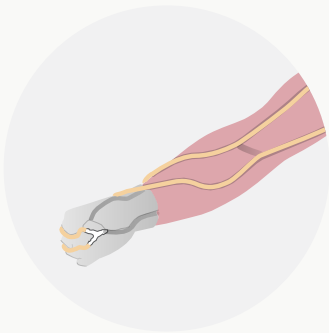
The patent pending skin locking mechanism ensures the model is easy to re-skin whilst maintaining the lifelike haptics of the underlying and fully palpable basilic, cephalic and dorsal metacarpal veins.

BASIC VENIPUNCTURE ARM

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70305

Designed with a basic vein structure, this model contains basilic and cephalic veins only.

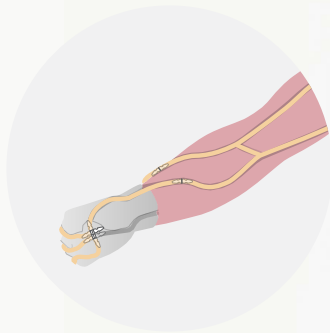


STANDARD VENIPUNCTURE ARM

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For cost effective training the modular vein system contains ACF and metacarpal vein anatomy.

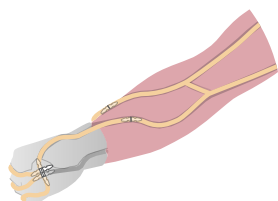


ADVANCED VENIPUNCTURE ARM

70300

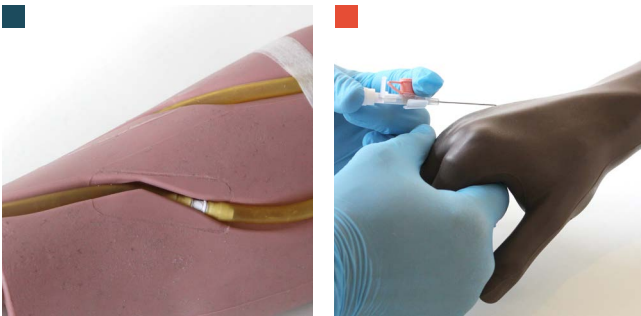
70301

The Advanced Venipuncture Arm features ACF and metacarpal vein anatomy which is connected to a pressurized fluid system for a realistic blood supply.



SKILLS

- Venipuncture
- IV Cannulation
- IV Infusion
- Practice of aseptic technique



- Visual inspection and palpation
- Gripping system provides true-to-life vein placement
- Ability to position the hand for life like cannula insertion

QUALITIES

REALISM

- Realistic blood flashback
- More realistic arm look and feel
- Gripping system provides true-to-life vein placement

KEY FEATURES

- Realistic and palpable vein haptics promote accurate clinical use
- Easy-to-fit skin locking system (patent pending) increases anatomical realism
- New vein gripping feature facilitates correct vein positioning, repeatable training and an easier re-skinning process
- Enables the application of digital pressure to stem blood flow
- Infusion tube allows for IV fluids to be administered
- Can be used in conjunction with a simulated patient

VERSATILITY

- Compatible with vacuum blood collection systems, needle & syringe, and IV cannulas
- Durable skin
- Extended tubing allows for simulated patient in a classroom setting
- Veins can withstand up to 500 stabs from a 21g needle
- Arm can be upgraded through purchase of modular veins and the Advanced Pressurized Pump

SAFETY

- Basic, Standard and Advanced veins contain latex
- Latex free Basic vein is available but durability is decreased

CLEANING & CARE

- Easy to clean, service and maintain

NEW FEATURES COMPARISON

- Patented skin locking mechanism
- Vein gripping system for easy set up
- Modular veins for cost effective training
- Realistic palpable veins
- Realistic blood flashback
- Extended tubing for hybrid simulation
- Gravity system
- Pressurized fluid system

70304	70302	70300
70305	70303	70301

✓	✓	✓
✓	✓	✓
×	✓	✓
✓	✓	✓
✓	✓	✓
✓	✓	✓
✓	✓	×
×	×	✓

WHAT'S INCLUDED

70304	70302	70300
70305	70303	70301

Venipuncture Arm	✓	✓	✓
Venipuncture Arm Skin	✓	✓	✓
Basic Venipuncture Arm Vein	✓	×	×
ACF Vein Module	×	✓	✓
Metacarpal Vein Module	×	✓	✓
Gravity System Blood Supply	✓	✓	×
Pressurized Venipuncture Arm Blood Supply	×	×	✓
Concentrated Venous Blood - Starter Pack	✓	✓	✓
Venipuncture Arm Rest	✓	✓	✓
Refill Bottle	×	×	✓
Venipuncture Arm Infusion Tube	✓	✓	✓
Lube Sachet (x3)	✓	✓	✓



CURRICULUM REFERENCES

UNDERGRADUATE

The Emergency Medicine Milestone Project, 2015, p.14

PHLEBOTOMY TECHNICIANS

*Mayo Clinic College of Medicine and Science, Health Sciences Education,
Accessed at: <https://college.mayo.edu/academics/health-sciences-education/>*

PARAMEDIC

EMT-Paramedic, National Standard Curriculum

USA V.2 Jan 2022



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