



## VENEPUNCTURE ARM RANGE

The Venepuncture Arm Range provides the ideal training platform for practising the skills related to venepuncture and IV cannulation.

Suitable for undergraduate and postgraduate level training.

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70305

BASIC

70302

70303

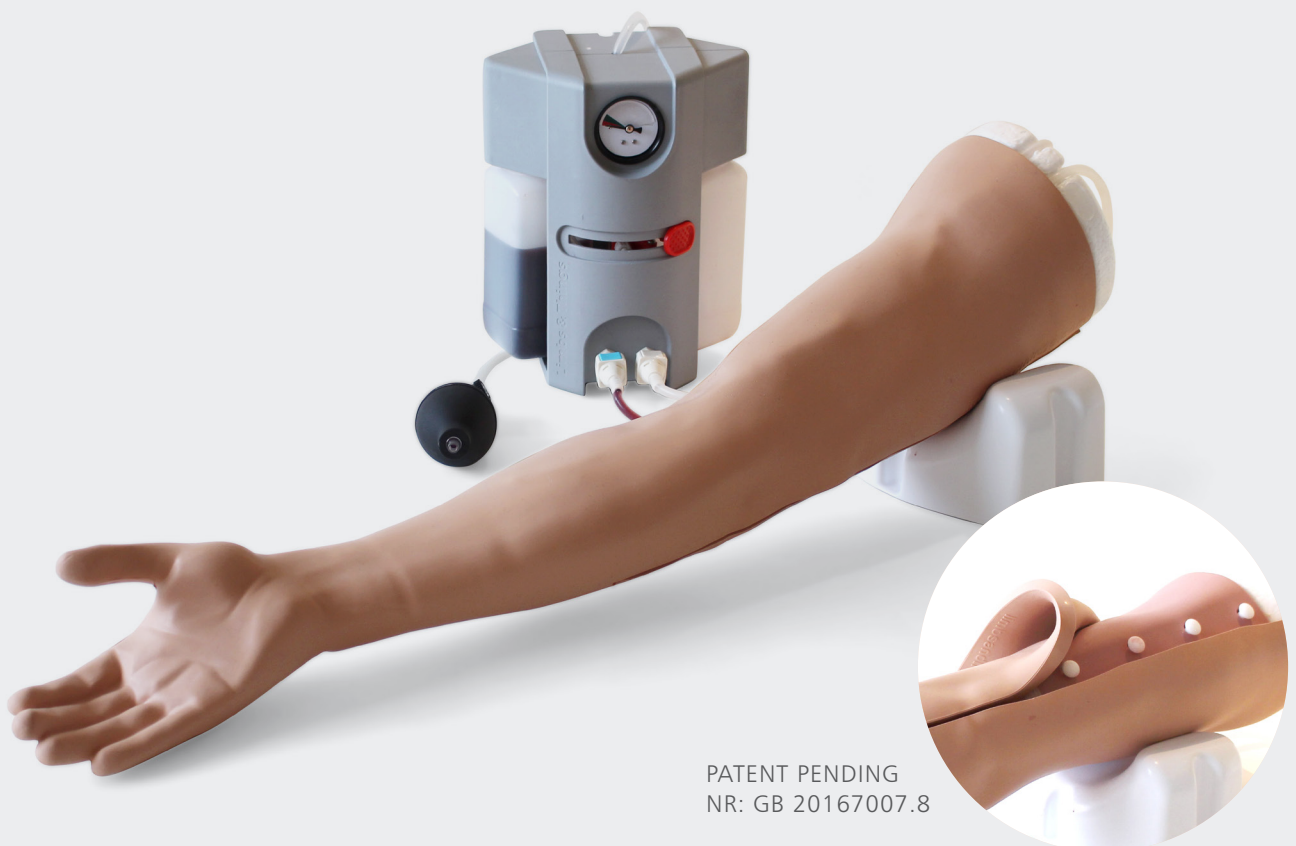
STANDARD

70300

70301

ADVANCED

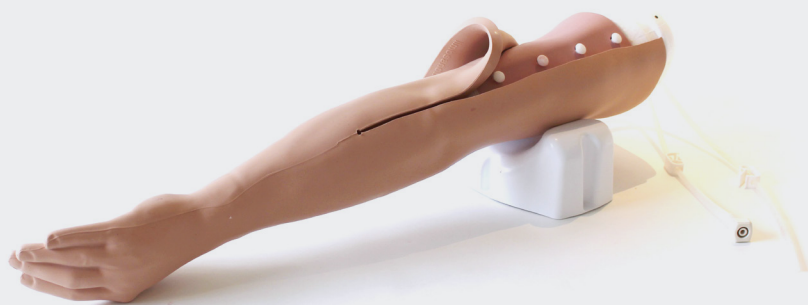
NEW



PATENT PENDING  
NR: GB 20167007.8

*Learning has never been more lifelike*

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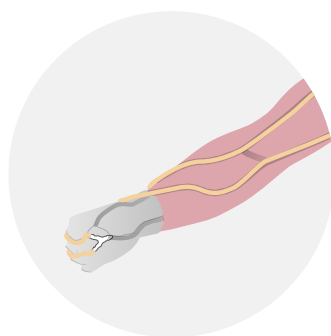
The patent pending skin locking mechanism ensures the model is easy to re-skin whilst maintaining the lifelike haptics of the underlying and fully palpable basilic, cephalic and dorsal metacarpal veins.

## BASIC VENEPUNCTURE ARM

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

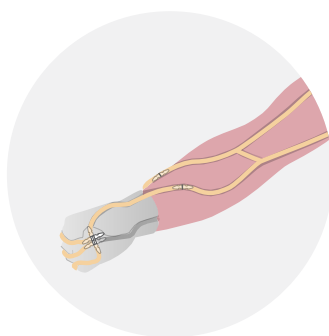


## STANDARD VENEPUNCTURE ARM

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

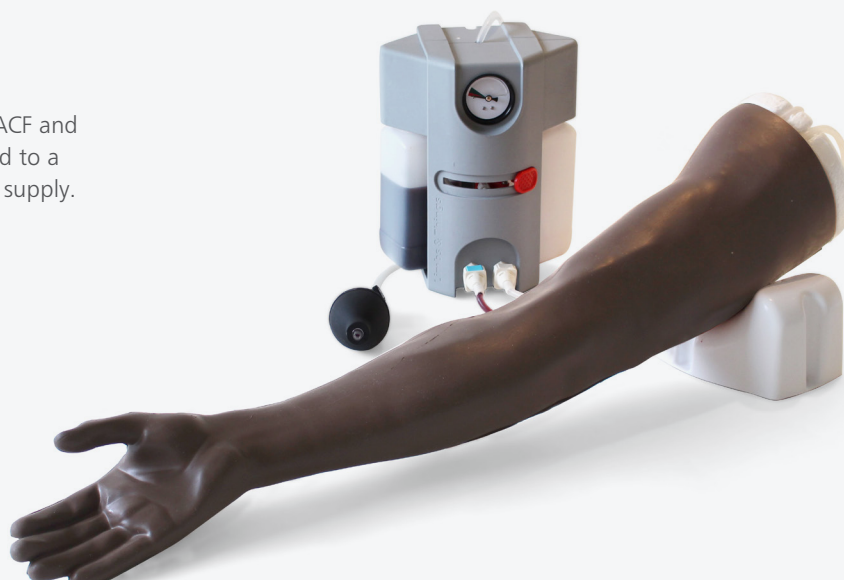
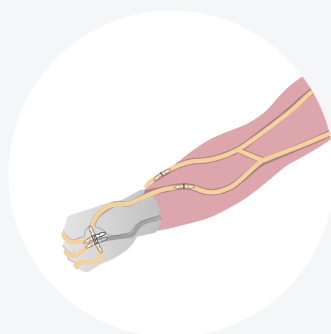


## ADVANCED VENEPUNCTURE ARM

70300

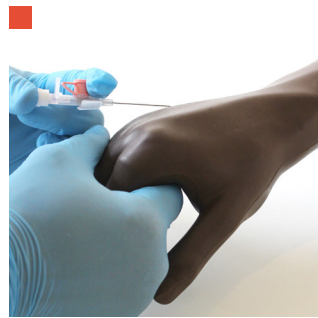
70301

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



## SKILLS

- Venepuncture
- IV Cannulation
- IV Infusion
- Practise 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 Pressurised 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

	70304	70302	70300
	70305	70303	70301
• 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	✓	✓	×
• Pressurised fluid system	×	×	✓

## WHAT'S INCLUDED

	70304	70302	70300
	70305	70303	70301
Venepuncture Arm	✓	✓	✓
Venepuncture Arm Skin	✓	✓	✓
Basic Venepuncture Arm Vein	✓	×	×
ACF Vein Module	×	✓	✓
Metacarpal Vein Module	×	✓	✓
Gravity System Blood Supply	✓	✓	×
Pressurised Venepuncture Supply	×	×	✓
Concentrated Venous Blood - Starter Pack	✓	✓	✓
Venepuncture Arm Rest	✓	✓	✓
Refill Bottle	×	×	✓
Venepuncture Arm Infusion Tube	✓	✓	✓
Lube Sachet (x3)	✓	✓	✓



## CURRICULUM REFERENCES

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### UNDERGRADUATE

*University of Otago, Clinical Skills in the Undergraduate Medical Curriculum, 2013*

### POSTGRADUATE – RESIDENCY/JUNIOR DOCTORS

*Australian Curriculum Framework For Junior Doctors, Version 2.2*

AUS V.1 Jan 2021



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