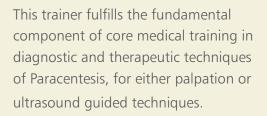


PARACENTESIS TRAINER



Trainees are able to identify the echogenic anatomy enabling them to learn how to safely insert a needle or catheter into the peritoneal cavity.



Learning has never been more lifelike

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Skills

- Familiarity with the abdominal regions and underlying anatomy
- Palpation of anatomical landmarks
- Identification of excess fluid
- Through ultrasound, safe needle/catheter insertion sites
- Insertion of needle into peritoneal cavity for therapeutic or diagnostic purposes
- Professional-to-patient communication
 - 60101 Paracentesis Skin
 - 60102 Paracentesis Pads (x2)
 - 60103 Paracentesis Liver
 - 60104 Paracentesis Spleen
 - 60105 Paracentesis Bowel Insert
 - 60106 Paracentesis Floating Bowel
 - 60107 Paracentesis Clamping Frame
 - 60108 Paracentesis Large Volume Refill System
 - Base Unit
 - Funnel
 - Carry Case

Product Qualities

ANATOMY

- Torso featuring bony landmarks (pubis symphysis, iliac crest) and umbilicus
- Internal anatomy includes:
 - Liver
 - Spleen
 - Bowel
 - Floating Bowel

REALISM

- Realistic tissue and needle response

KEY FEATURES

- Palpation or ultrasound techniques can be practiced (side by side)
- Internal echogenic anatomy to allow recognition of landmarks under ultrasound
- Two 3.5 litre chambers can be filled with water for practise drainage
- Cost effective consumable pads

VERSATILITY

- Self-sealing pads, withstanding up to 200 needle or up to 100 rocket catheter insertions
- Ability to insert and remove a drain
- Positions both supine and lying on side

SAFETY

– Latex free

CLEANING & CARE

- Skin surface is washable using soap and water

Currículum References

CORE MEDICAL TRAINEES:

Core Medical Training (CMT) ARCP Decision Aid, Joint Royal College of Physicians Training Board, 2015, p. 4

GASTROENTEROLOGY SPECIALIST TRAINEES:

Specialty Training Curriculum for Gastroenterology, Joint Royal College of Physicians Training Board, 2007, p. 38

ONCOLOGY SPECIALIST TRAINEES:

Specialty Training Curriculum for Medical Oncology, Joint Royal College of Physicians Training Board, 2007, p. 8

ACUTE CARE COMMON STEM TRAINEES:

Acute Care Common Stem Core Training Programme, Royal College of Anaesthetists, 2012, p. 87

ADVANCED NURSE PRACTITIONER TRAINEES:

Curriculum and Assessment Systems for Training in Emergency Medicine, Royal College of Emergency Medicine, 2015, p. 127



For demonstration or to order

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