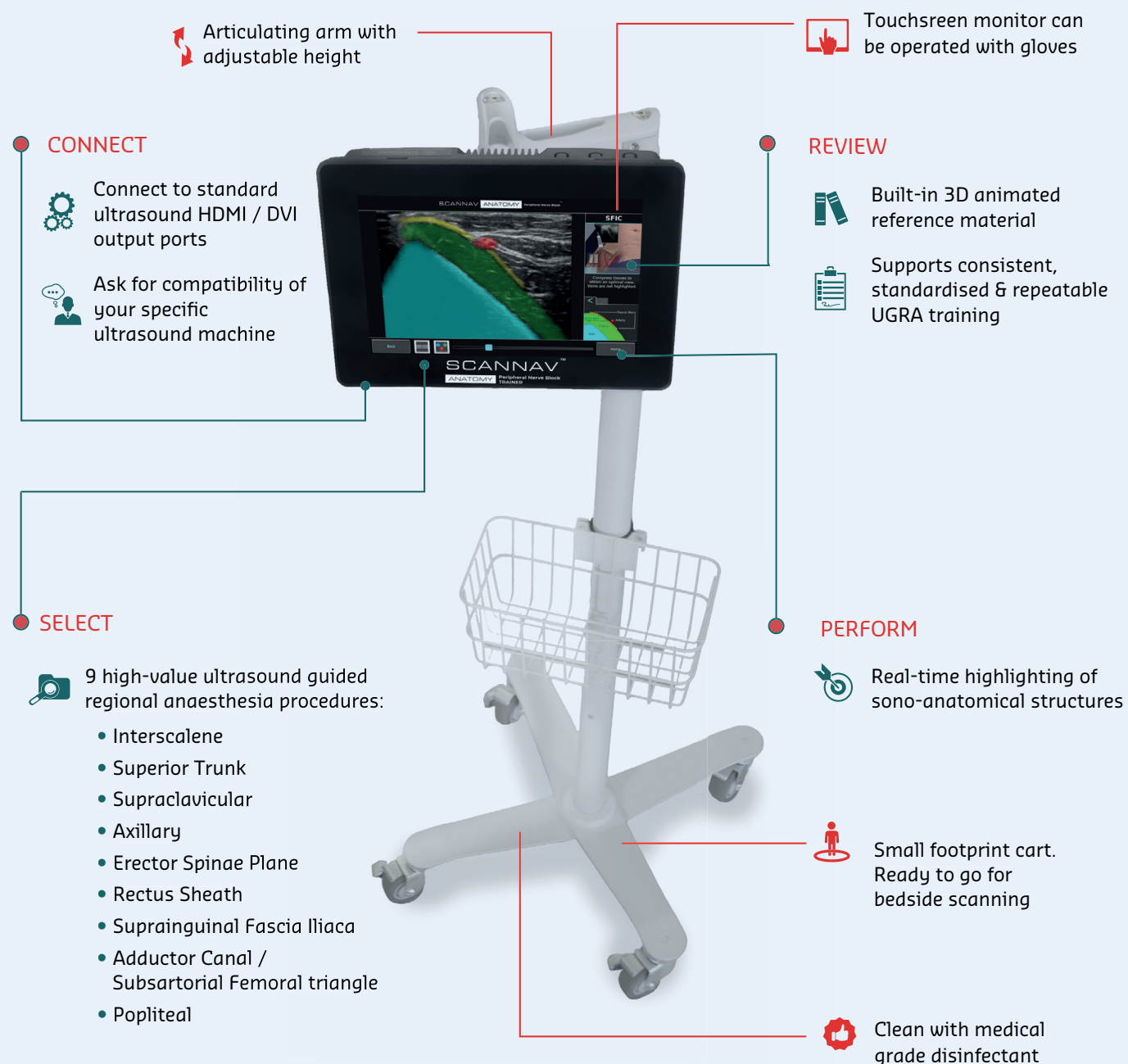# ScanNav Anatomy

Peripheral nerve Block Trainer

Real-time AI-assistance to support training in ultrasound-guided regional anaesthesia

SCANNAV™

ANATOMY Peripheral Nerve Block **TRAINER**

REAL-TIME AI-ASSISTANCE TO SUPPORT TRAINING IN ULTRASOUND-GUIDED REGIONAL ANAESTHESIA

Articulating arm with adjustable height

Touchsreen monitor can be operated with gloves

CONNECT

Connect to standard ultrasound HDMI / DVI output ports

Ask for compatibility of your specific ultrasound machine

REVIEW

Built-in 3D animated reference material

Supports consistent, standardised & repeatable UGRA training

SELECT

9 high-value ultrasound guided regional anaesthesia procedures:

- Interscalene
- Superior Trunk
- Supraclavicular
- Axillary
- Erector Spinae Plane
- Rectus Sheath
- Suprainguinal Fascia Iliaca
- Adductor Canal / Subsartorial Femoral triangle
- Popliteal

PERFORM

Real-time highlighting of sono-anatomical structures

Small footprint cart. Ready to go for bedside scanning

Clean with medical grade disinfectant

REAL-TIME HIGHLIGHTING OF KEY ANATOMICAL STRUCTURES

ScanNav Anatomy PNB Trainer enhances the accuracy and standardisation of ultrasound image interpretation.

- Powered by Artificial Intelligence, ScanNav Anatomy PNB Trainer supports Ultrasound Guided Regional Anaesthesia (UGRA) training by providing a real-time colour overlay of key sono-anatomical structures.
- In real-time, it provides a digital second opinion to optimise and confirm the required ultrasound view.
- Supports training for qualified healthcare professionals who perform UGRA on a less frequent basis and as well as novice trainees in PNB.
- Makes it easier to point out anatomical structures to trainees.

"ScanNav Anatomy PNB will help tip the balance of safety and confidence in favour of performing regional anaesthesia."

Dr David Burckett-St.Laurent, Consultant Anaesthetist, Royal Cornwall Hospitals, NHS Trust

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ScanNav Anatomy PNB Trainer is available for training in a non-clinical environment only. is not licensed for clinical use.

SKILLS MEDUCATION

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