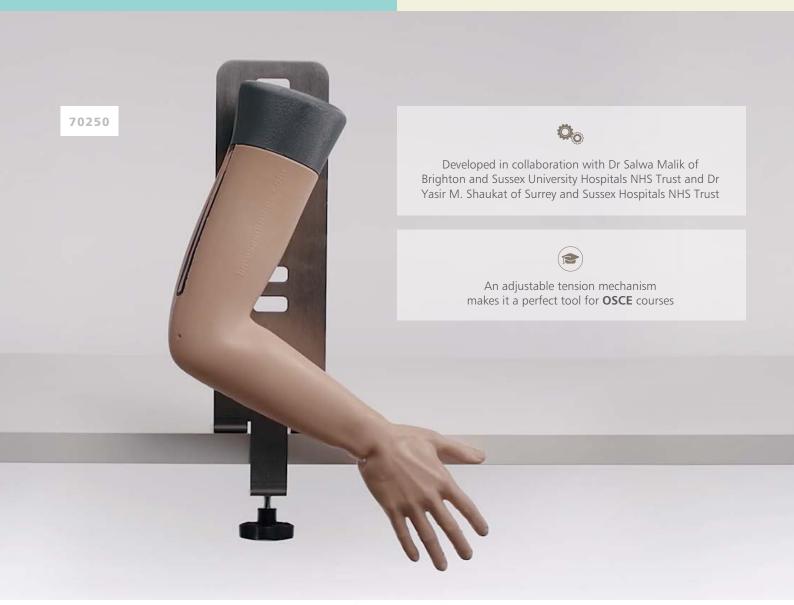


COLLES' FRACTURE REDUCTION TRAINER

Anatomically accurate, the trainer supports trainees in gaining the confidence associated with the successful management of Colles' fractures occurring at the distal end of the radius.



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Post visual inspection, using the increasing levels of tension to alter difficulty, the **three key stages of the reduction (exaggeration, traction and flexion)** can be repeatedly and consistently practised, before trainees can move onto plastering.







QUALITIES

ANATOMY

- Fractured distal fragment of radius
- Head and body of the ulna

REALISM

- Realistic representation of a 'dinner-fork' deformity
- Lifelike haptic feedback when carrying out the procedure

KEY FEATURES

- Adjustable tension allows for progressive levels of difficulty
- Trainees can perform all <u>three stages of reduction</u>: exaggeration (to disimpact the fracture), traction and flavion
- Accommodates a number of plastering techniques, including: back slab, circular cast, sugar-tong splint and 3-point molds
- Variable height stand allows users to adjust the height of the model for training ease
- Replaceable hand and skin

VERSATILITY

- Trainer can be used in teams or by individuals using the stand
- Adjustable tension makes it a perfect tool for OSCE courses

SAFETY

Latex free





SKILLS

- Visual inspection and identification
- Closed reduction of the fracture
- Plastering techniques
- Adjustable tension for different difficulties to be simulated
- Teamwork and communication when reducing the fracture

WHAT'S INCLUDED

Colles' Fracture Arm (includes 70251 Hand Skin)
Adjustable Height Stand

Hex Key (x2) - large and small



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