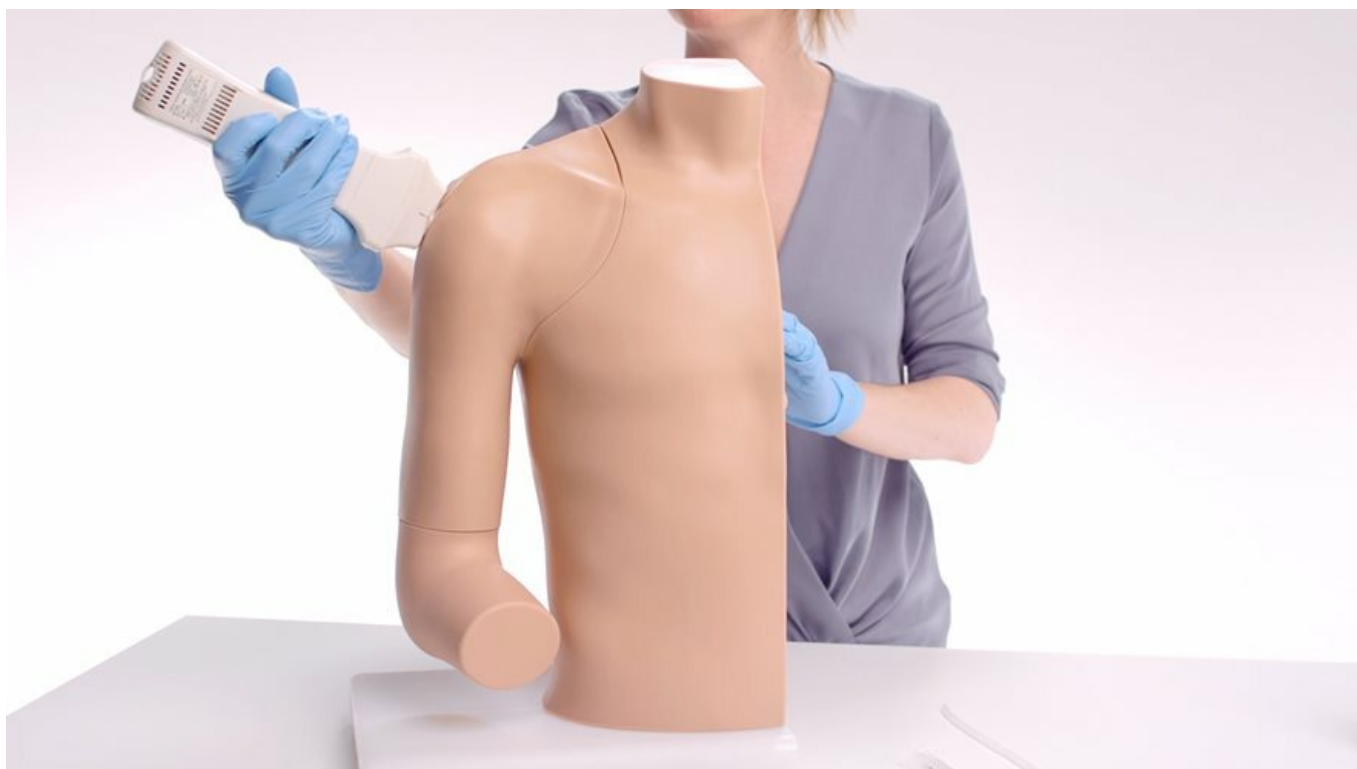


70202 - Shoulder Injection Trainer - Ultrasound Guided

Order code: **4104.70202**



Cena bez DPH

4.320,00 Eur

Price with VAT

5.227,20 Eur

Parameters

Quantitative unit

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The Ultrasound Guided Shoulder Injection Trainer allows trainees to acquire the key skills in locating, injecting and aspirating the 4 most commonly treated shoulder sites: glenohumeral joint, subacromial space, acromioclavicular joint, bicipital groove. The model uses ultrasound material that contains properties similar to human tissue.

The ultrasound images bring training closer to life and have been tested by clinicians on the leading ultrasound machines.

OVERVIEW

- Eco lucent materials visible under ultrasound, represent the key internal landmarks.
- Successful injection can be confirmed by visualising fluid entering the site, or by aspirating fluid.
- The quantity of fluid in the Subdeltoid Bursa can be adjusted, from no fluid present to a fluid-filled distension. Depending on level of training.
- Nerve block functionality - allows trainees to view and inject around the Suprascapular nerve.
- The model includes muscles and bones to represent the joint accurately
- Suitable for postgraduate and specialist trainees/ Residents

SKILLS GAINED

- Patient positioning and management
- Identification of anatomical landmarks while using ultrasound
- Ability to inject and aspirate fluids from:
 - Glenohumeral Joint (accessible from a posterior or anterior approach)
 - Subdeltoid Bursa (in the Subacromial Space)
 - Acromioclavicular Joint
 - Biceps Tendon Sheath (which lies in the Bicipital Groove and surrounds the tendon)
- Competence using ultrasound technology to perform injections in different planes using different approaches
- View under ultrasound the suprascapular nerve