

BONNIE BONE MARROW BIOPSY

PRODUCT NUMBER: 1889



DESCRIPTION:

Bonnie Bone Marrow Biopsy Skills Trainer™ is a first-of-its-kind patient simulator. Bonnie was designed with clinician input to replicate, teach, and reinforce the skills needed to perform a posterior iliac crest bone marrow biopsy procedure.

SKILLS:

- This task trainer incorporates a life-size scale and anatomy for patient simulation modeled from an average size female pelvis and lower spine.
- The outer shell of this anatomical healthcare model provides a soft, tissue-like feel to allow for the palpation of underlying bony landmarks such as the spinous process, and the anterior and posterior iliac crests to facilitate proper biopsy needle placement.
- The innovative design also includes a replaceable puncture site skin insert to allow for multiple needle punctures. Inserts are available as replacement parts.

MORE THAN SIMULATORS S.L.

Calle de la Hoya, 4 2º
44570 Calanda (Teruel)
España

CONTACTO

sales@morethansimulators.com
(+34) 936 06 77 05 / (+351) 21 123 85 18
<https://morethansimulators.com>



CHARACTERISTICS:

- This task trainer incorporates a life-size scale and anatomy for patient simulation modeled from an average size female pelvis and lower spine.
- The outer shell of this anatomical healthcare model provides a soft, tissue-like feel to allow for the palpation of underlying bony landmarks such as the spinous process, and the anterior and posterior iliac crests to facilitate proper biopsy needle placement.
- The innovative design also includes a replaceable puncture site skin insert to allow for multiple needle punctures. Inserts are available as replacement parts.

INCLUDE:

- 1 Bonnie Marrow simulator
- 1 Body skin shell
- 1 Puncture site skin insert
- 1 Tilt stand
- 5 Right and Left posterior iliac crest bone insert
- 1 Carrying case

MORE THAN SIMULATORS S.L.

Calle de la Hoya, 4 2º
44570 Calanda (Teruel)
España

CONTACTO

sales@morethansimulators.com
(+34) 936 06 77 05 / (+351) 21 123 85 18
<https://morethansimulators.com>