

MODELSCART

Pericardial Puncture and Intracardiac Injection Simulator

RX-CK817



Description

- Simulation model in inclining clinostatism with soft texture, true feeling and realistic appearance.
- Accurate anatomical positions: such as sternum, xiphoid process, ribs, and intercostal space and so on, which can be obviously felt.
- The sternum, xiphoid, ribs, and intercostal spaces can be clearly palpated, and liquid is automatically pumped into the pericardial cavity to automatically form pericardial effusion.
- Can perform feasible pericardial cavity puncture training, the puncture site is usually at the angle between the xiphoid process and the left rib arch, the puncture point of the apex is at the left sixth intercostal space, 2 cm inside the heart dullness, and the puncture needle has a more obvious sense of empty. You can draw out the liquid.
- The intracardiac injection site is 2cm from the left sternal border of the left four ribs. When the puncture is correct, there is a more obvious sense of emptying that can draw blood, and intra-cardiac injection training can be performed.
- When the puncture needle enters pericardial cavity, there will be liquid with negative pressure.

PRODUCT RANGE

