

Using the Upper Arm Injection Simulator

Purpose

This guide will walk you through using the Upper Arm Injection Simulator.

Steps to perform an injection:

1. Turn the simulator on using the power switch located on the top of the simulator. There will be no lights illuminated to indicate the unit is on.
2. Clean the surface of the skin using an alcohol pad and allow to dry.
3. Use the acromion process to locate the correct injection site by palpation.
4. Insert needle in a dart like motion at a 90-degree angle.
5. Administer injection into the model and withdraw the needle.

***Do Not** inject any fluid into the simulator.

Reading Indicators:

1. Green light
 - Injection positioned correctly
2. Red light
 - Injection positioned incorrectly
3. Red nerve lights inside the unit, with alarm
 - Injection is too deep, and needle touched a nerve
4. No Lights
 - Needle is outside of injection site
 - Needle is inserted at an incorrect angle
 - Simulator is not turned on



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