

- Case Item Analysis

Event: GME Skills Assessment 2011 - Case: Arterial Puncture GME 2011 (ABG 11)

Filter to group:

No dynamic subgroups

SP Sections

ABG Checklist (Chklist)

Please rate the examinee on the following items as they perform them. The examinee:					
<input type="radio"/>	1. Washed hands.	Done 96.0% 215	-- 0.0% 0	Not Done 4.0% 9	AVG: 0.96 DEV: 0.20
<input type="radio"/>	2. Check that all necessary equipment is available and ready to use.	Done 92.9% 208	-- 0.0% 0	Not Done 7.1% 16	AVG: 0.93 DEV: 0.26
<input type="radio"/>	3. Perform "Time Out" immediately before beginning procedure.	Correct Technique 78.6% 176	Incorrect Technique 12.5% 28	Not Done 8.9% 20	AVG: 0.79 DEV: 0.41
<input type="radio"/>	4. Put on examination gloves.	Done 96.9% 217	-- 0.0% 0	Not Done 3.1% 7	AVG: 0.97 DEV: 0.17
<input type="radio"/>	5. Identified location of radial artery <input type="button" value="More..."/> (Palpated pulse lateral to flexor carpi radialis tendon; thumb may not be used in palpation).	Correct Technique 93.3% 209	Incorrect Technique 2.7% 6	Not Done 4.0% 9	AVG: 0.93 DEV: 0.25
Describe and Demonstrate the steps in the Allen Test					
<input type="radio"/>	6. Hold the patient's hand up and have patient clench and unclench hand several times to drain blood from the hand.	Correct Technique 83.0% 186	Incorrect Technique 7.1% 16	Not Done 9.8% 22	AVG: 0.83 DEV: 0.38
<input type="radio"/>	7. Compress the radial and ulnar arteries while patient is clenching the hand.	Correct Technique 92.4% 207	Incorrect Technique 4.0% 9	Not Done 3.6% 8	AVG: 0.92 DEV: 0.26
<input type="radio"/>	8. Lower the hand and have patient relax the arm and hand to alleviate	Correct Technique	Incorrect Technique	Not Done 7.1%	AVG: 0.88