

Faculty - Evaluation of Ultrasound rotation with milestone PC12



[Subject Name]
 [Subject Status]
[Subject Rotation]
 [Evaluation Dates]

Evaluator

[Evaluator Name]
 [Evaluator Status]

- | | | | | |
|----------|---|------------------------------|-----------------------------|------------------------------|
| 1 | The resident Knows the indications, contraindications, potential complications and appropriate doses of analgesic / sedative medications | Yes
<input type="radio"/> | No
<input type="radio"/> | N/A
<input type="radio"/> |
| 2 | The resident knows the indications, contraindications, potential complications and appropriate doses of medications used for procedural sedation | Yes
<input type="radio"/> | No
<input type="radio"/> | N/A
<input type="radio"/> |
| 3 | The resident performs patient assessment and discusses with the patient the most appropriate analgesic/sedative medication and administers in the most appropriate dose and route | Yes
<input type="radio"/> | No
<input type="radio"/> | N/A
<input type="radio"/> |
| 4 | The resident performs pre-sedation assessment, obtains informed consent and orders appropriate choice and dose of medications for procedural sedation | Yes
<input type="radio"/> | No
<input type="radio"/> | N/A
<input type="radio"/> |
| 5 | The resident ensures appropriate monitoring of patients during procedural sedation | Yes
<input type="radio"/> | No
<input type="radio"/> | N/A
<input type="radio"/> |
| 6 | The resident performs procedural sedation providing effective sedation with the least risk of complications and minimal recovery time through selective dosing, route and choice of medications | Yes
<input type="radio"/> | No
<input type="radio"/> | N/A
<input type="radio"/> |

7 Given the above, please rate the resident on this milestone:
 Uses goal-directed focused Ultrasound for the bedside diagnostic evaluation of emergency medical conditions and diagnoses, resuscitation of the acutely ill or injured patient, and procedural guidance

	PGY-1 LEVEL	PGY-2 LEVEL	PGY-3 LEVEL	ATTENDING LEVEL
MEDICAL STUDENT LEVEL	Explains how to optimize ultrasound images and Identifies the proper probe for each of the focused ultrasound applications Performs an eFAST	Performs goal-directed focused ultrasound exams Correctly interprets acquired images	Performs a minimum of 150 focused ultrasound examinations	Expands ultrasonography skills to include: advanced echo, TEE, bowel, adnexal and testicular pathology, and transcranial Doppler
Describes the indications for emergency ultrasound	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Overall Comments:

Remaining Characters: 5,000

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