

EPA4: Attending Supervision Tool

Date	
Trainee Name	
R level	<input type="checkbox"/> R1 <input type="checkbox"/> R2 <input type="checkbox"/> R3 <input type="checkbox"/> R4 <input type="checkbox"/> Mini-fellow <input type="checkbox"/> Fellow

EPA Supervision scale: Trainee is trusted to

1. Observe only
 2. Execute with direct supervision and coaching
 3. Execute with reactive supervision, i.e., on request, quickly available
 4. Execute with indirect supervision, at a distance or post hoc
 5. Execute without supervision
 6. Supervise and train junior colleagues to perform task
- NYA Not Yet Assessable

Items marked * may be more suitable for by month 3 of mini-fellowship or fellowship for some programs

Task	Level of supervision						
	1	2	3	4	5	6	NYA
<input type="checkbox"/> Interpret breast MRI scans for multifocal, multicentric, contralateral or locally recurrent disease <ul style="list-style-type: none"> <input type="checkbox"/> Identify signs of lymphadenopathy (internal mammary and axillary) <input type="checkbox"/> *Determine when second-look ultrasound is indicated versus short interval follow up or direct to MRI guided biopsy <input type="checkbox"/> Recommend the appropriate modality for biopsy of suspicious findings (MR, US, MG) including correlation to recent imaging <input type="checkbox"/> Evaluate the effects of neoadjuvant chemotherapy 							
<input type="checkbox"/> Perform ultrasound evaluation of the axilla for metastatic nodal disease ^{3,4} <ul style="list-style-type: none"> <input type="checkbox"/> Recognize signs of abnormal lymphadenopathy <input type="checkbox"/> Determine when tissue sampling is indicated 							

<input type="checkbox"/> *Identifies key changes in tumor size, node involvement, and metastasis that change stage of cancer (using NCCN and ACS guidelines)						
<input type="checkbox"/> Differentiate typical appearance of post surgical/radiation changes from recurrent disease on mammography						
<input type="checkbox"/> Differentiate typical appearance of post surgical/radiation changes from recurrent disease on ultrasound						
<input type="checkbox"/> Differentiate typical appearance of post surgical/radiation changes from recurrent disease on MRI						
<input type="checkbox"/> Review, interpret and present imaging findings to multidisciplinary teams						
<input type="checkbox"/> Display professional and compassionate communication with the patient						
<input type="checkbox"/> Clearly communicates findings with surgeons, radiation therapists, oncologists, pathologists and other specialists involved with the care of the breast cancer patient to define appropriate problem solving imaging strategies						

Comments: