EVALUATION FORM FOR EEG-EP & PSG
LSU HEALTH SCIENCES CENTER
DEPARTMENT OF NEUROLOGY

Please complete the evaluation below to indicate the resident's level of performance while on your rotation. This will help us to guide the resident by reinforcing areas of achievement while identifying areas where further assistance may be needed. Thank you. Comments are especially useful.

Instructions:
Please rate the resident, compared to expectations for LSUHSC Neurology resident at this level, on the following aspects of supervision by selecting the appropriate box. For COMMENTS, elaborate under "specific comments" and make reference to the specific item number addressed. We do not want these forms to replace face-to-face feedback so please discuss your evaluation with the resident and indicate that you have done so on p. 2. We also ask that you provide feedback to the resident mid-way through the rotation.

PATIENT CARE

1. Perform competently on 15 interpretations of previously recorded EEG and EEG monitoring, 3 EP and 3 psg studies and become familiar with principles of intraoperative monitoring utilizing both EEG and EP technology

   - Below Expected
   - Expected
   - Above Expected
   - N/A

2. Daily performance of at least one EEG or EP or psg interpretation per day

   - Below Expected
   - Expected
   - Above Expected
   - N/A

MEDICAL KNOWLEDGE

1. Synthesize an impression of the findings of the EEG, EPs, psgs independent of Staff's input

   - Below Expected
   - Expected
   - Above Expected
   - N/A

2. Localize and characterize observed abnormality

   - Below Expected
   - Expected
   - Above Expected
   - N/A

3. Describe the findings and clinical correlations of EP and psg studies

   - Below Expected
   - Expected
   - Above Expected
   - N/A

PRACTICE-BASED LEARNING AND IMPROVEMENT

1. Research clinical questions regarding their patient's health problems using information technology to access on-line medical information to support their own education and to improve patient care and education

   - Below Expected
   - Expected
   - Above Expected
   - N/A
2. Evaluate the clinical literature applying knowledge of epidemiology, biostatistics, and research study design

3. Integrate the feedback they receive from Staff physicians such that their performance will improve as the rotation progresses.

### INTERPERSONAL AND COMMUNICATIONS SKILLS

1. Establish effective rapport and communication with patients and their families

2. Work as an integrated member of the Epilepsy Center and EEG/clinical neurophysiology Lab

3. Present case presentations in an organized and detailed manner

4. Educate their patients and their families as appropriate to the clinical situation in a manner that is geared to the patients educational level

5. Demonstrate the ability to provide consultants with a report that can be easily interpreted

### PROFESSIONALISM

1. Demonstrate respect, compassion, integrity, and honesty

2. Interact responsibly with patients and families taking into consideration age, disability, culture and gender issues

3. Demonstrate exemplary interaction with their colleagues

4. Demonstrate appropriate use of the EMR in regards to patient respect and confidentiality

5. Self-assess their performance and the means for improvement

6. Recognize mistakes that occur and take measures to learn from them so that they do not recur

### SYSTEMS-BASED PRACTICE

1. Utilize appropriate resources to better care for their patients

2. Evaluate the clinical literature applying knowledge of epidemiology, biostatistics, and research study design

3. Integrate the feedback they receive from Staff physicians such that their performance will improve as the rotation progresses.

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