

### LBJ Emergency Medicine Rotation Evaluation

1. Course Objectives: did the rotation meet the objectives set out by your program?

Did not meet objectives	Somewhat meets objectives	Meets objectives	Exceeds objectives
Comments:			

2. Orientation/preparation: did the information in Typhon/EM website provide a good basis of what to expect for your rotation? Did you find it easy to obtain your badge and credentials once you arrived at the hospital?

Did not meet expectations	Somewhat meets expectations	Meets expectations	Exceeds expectations
Comments:			

3. Schedule: did your schedule provide you with a good cross section of the emergency department? Did you feel like you were able to appreciate the different needs and aspects of the department relative to the 24/7 nature of emergency medicine?

Did not meet expectations	Somewhat meets expectations	Meets expectations	Exceeds expectations
Comments:			

4. Computer Access: did having EPIC access improve your clinical experience regarding your ability to provide patient care and assist in your learning during this rotation?

Did not improve my experience	Somewhat improved my experience	Didn't change my experience	Improved my experience
Comments:			

5. Team Approach: did you feel like a part of the treatment team while on this rotation? Did you get enough hands-on practice and one-on-one teaching from your preceptors?

Did not meet expectations	Somewhat meets expectations	Meets expectations	Exceeds expectations
Comments:			

6. Overall Expectations: please rate your overall impression of the emergency medicine rotation.

Did not meet expectations	Somewhat meets expectations	Meets expectations	Exceeds expectations
Comments:			

We want to hear back from you if you have any general comments. You can include things that worked for you, things you would like to see included or changed or any general comments you may have. We are always striving to make this an excellent rotation site and your feedback is very important to help us achieve that goal. Thanks for your time!