RC - Form 1									
Learner: Ray, James  Learning Program: Anesthesiology  EPA Title: EPA 1. PREOP ASSESSMENT - Part A - Direct observation  Key Features: The achievement of this EPA is elective  EPA Stage: Stage 1 - Transition to Discipline  Date Of Observation: 19/10/2018									
Contextual Variables									
Consult type	Select v								
Domain	Select ▼								
Type of observation	Select ▼								
Additional Context Information:									
	I had to do	I had to talk them through	I needed to prompt	I needed to be there just in case	to be there				
Decedes this shoulding supply	1	2	3	4	5				
Based on this observation overall :	0	0			0				
Milestones associated with this EPA:									
	Not Observed		In Progress	Ad	Achieved				
	1		2		3				
Elicit a basic head and neck history	0		0		0				
Organize information in appropriate sections within an electronic or written medical record	0		0		0				
Perform a head and neck physical exam  - Use of microscope for otoscopy;  - Pneumatic otoscopy;  - Tuning fork tests (Weber and Rinne);  - Use of headlight for anterior rhinoscopy and examination of oral cavity;  - Basic rhinolaryngoscopy;  - Palpation of neck, including thyroid;  - Examination of cranial nerves.	•				0				
Synthesize patient information including symptoms, differential diagnosis, and treatment plan clearly and concisely	0		0		0				
Feedback to Resident and Competence Committee:									

## RC - Form 2 Learner: Ray, James Learning Program: Anesthesiology EPA Title: EPA 1. PREOP ASSESSMENT - Part A - Direct observation Key Features: The achievement of this EPA is elective EPA Stage: Stage 1 - Transition to Discipline Date Of Observation: 19/10/2018 Contextual Variables Consult type -- Select --Domain -- Select --₹. Type of observation -- Select --I had to do I had to talk I needed to I needed to be I didn't need there just in them through prompt to be there case 4 Based on this observation overall: Milestones associated with this EPA: I had to talk I needed to I needed to be I didn't need I had to do them through there just in prompt to be there case Elicit a basic head and neck history Organize information in appropriate sections within an electronic 0 or written medical record Perform a head and neck physical exam - Use of microscope for otoscopy; Pneumatic otoscopy; Tuning fork tests (Weber and Rinne); Use of headlight for anterior rhinoscopy and examination of oral cavity; - Basic rhinolaryngoscopy; - Palpation of neck, including thyroid; - Examination of cranial nerves. Synthesize patient information including symptoms, differential diagnosis, and treatment plan clearly and concisely 0 Feedback to resident and Competency Committee:

## RC - Form 3 - Multisource Feedback

Learner: Ray, James Learning Program: Anesthesiology

EPA Title: EPA 1. PREOP ASSESSMENT - Part A - Direct observation
Key Features: The achievement of this EPA is elective

EPA Stage: Stage 1 - Transition to Discipline

Date Of Observation: 19/10/2018

Please note this form is not anonymous. The content as well as the evaluator are visible to the trainee.

## The following Milestones were demonstrated:

	Not Observed	Never	Sometimes	Usually	Always
	1	2	3	4	5
Elicit a basic head and neck history	0	0	0		0
Organize information in appropriate sections within an electronic or written medical record	0	0	0	0	0
Perform a head and neck physical exam  - Use of microscope for otoscopy;  - Pneumatic otoscopy;  - Tuning fork tests (Weber and Rinne);  - Use of headlight for anterior rhinoscopy and examination of oral cavity;  - Basic rhinolaryngoscopy;  - Palpation of neck, including thyroid;  - Examination of cranial nerves.	0	0	•	0	0
Synthesize patient information including symptoms, differential diagnosis, and treatment plan clearly and concisely	0	0	0	0	0
Feedback to Resident and Competency Committee:					

## RC - Form 4 Learner: Ray, James Learning Program: Anesthesiology EPA Title: EPA 1. PREOP ASSESSMENT - Part A - Direct observation Key Features: The achievement of this EPA is elective EPA Stage: Stage 1 - Transition to Discipline Date Of Observation: 19/10/2018 Feedback to Resident and Competency Committee: