Name: Ryan Lok Evaluation Completed By: Core Competency Committee Date of Evaluation: 11-27-18, meeting 11/30/18 Year of Fellowship: 1

NARRATIVE SUMMARY:

A meeting of the Competency Committee Meeting for the Pulmonary and Critical Care fellowship was held on 11-27-18 to review your performance over the first 6 months of the PGY 4 year of your fellowship. This is meant to summarize the assessment of the Competency Committee and to provide feedback and a plan for you to continue to develop your skills towards Competency as a Pulmonary and Critical Care practitioner.

FELLOW MID-YEAR REVIEW:

The committee noted the following strengths in your performance:

- Clinical performance has been at the level if not exceeding expectations for a first-year fellow
- Excellent job documenting procedures
- Excellent performance on In Training Exam (ITE): 95% percentile, 71% correct
 - Not uncommon for our fellows to see percentile drop with stable % correct in next ITE

The committee noted the following areas requiring additional improvement in order to achieve career goals by graduation:

- Career interests: PH and ILD. Consider rotating through PH clinic in second six months
- Self-assessment: interest in leading more rounds in TLC. Suggest bringing this up with faculty on the first day of every week
- Depending on career interest, consider research project that aligns with that. Options for clinical research in both ILD and PH

Level 1	Novice	PGY4, can verbalize knowledge and perform basic tasks with direct supervision
Level 2	Advanced Beginner	PGY5, can apply knowledge, performs more advanced tasks with supervision, and is moving towards a leadership role within the team
Level 3	Competent	Fellows are expected to be at level 3 by graduation. This fellow is competent to practice independently outside the training environment
Level 4	Mastery	Fellow is viewed as a role model, educator and has regional recognition
Level 5	Expert	Fellow is recognized at a national level

LEVEL KEY:

COMPETENCY-BASED REVIEW:

The committee has assessed and documented your competency level in the six core competency areas listed below:

Core Competency	Level 1	Level 2	Level 3	Level 4	Level 5
1. Medical Knowledge		Х			
2. Patient Care		Х			
3. Professionalism		Х			
4. System-Based Practice		Х			
5. Practice-Based Learning and Improvement		Х			
6. Interpersonal and Communication Skills		X			

Entrustable Physician Activities	Level 1	Level 2	Level 3	Level 4	Level 5
Patient Care					
Gathers and synthesizes essential and accurate		Х			
information to define each patient's clinical					
problem(s) (PC1)					
Develops and achieves comprehensive management		Х			
plan for each patient (PC2)					
Manages patients with progressive responsibility		Х			
and independence. (PC3)					
Demonstrates skill in performing and interpreting		Х			
invasive procedures. (PC4a)					
Demonstrates skill in performing and interpreting		X			
non-invasive procedures and/or testing. (PC4b)					
Requests and provides consultative care. (PC5)		X			
Medical Knowledge		Λ			
		V			
Possesses clinical knowledge. (MK1)		X			
Knowledge of diagnostic testing and procedures.		Х			
(MK2)		**			
Scholarship. (MK3)		Х			
System Based Practice					
Works effectively within an interprofessional team		Х			
(e.g. with peers, consultants, nursing, ancillary					
professionals, and other support personnel). (SBP1)					
Recognizes system error and advocates for system		Х			
improvement. (SBP2)					
Identifies forces that impact the cost of health care,		Х			
and advocates for a practices cost-effective care.					
(SBP3)					
Transitions patients effectively within and across		Х			
health delivery systems. (SBP4)					
Practice Based Learning and Improvement					
Monitors practice with a goal for improvement.		Х			
(PBL1)					
Learns and improves via performance audit. (PBL2)		Х			
Learns and improves via feedback. (PBL3)		X			
Learns and improves the receduce. (FBL4)		X			
Professionalism		Δ			
Has professional and respectful interactions with		v			
patients, caregivers, and members of the		X			
interprofessional team (e.g. peers, consultants,					
nursing, ancillary professionals, and support					
personnel). (PROF1)		X			
Accepts responsibility and follows through on tasks. (PROF2)		X			
Responds to each patient's unique characteristics		Х			
and needs. (PROF3)					
Exhibits integrity and ethical behavior in	1	Х			
professional conduct. (PROF4).					
Interpersonal and Communication Skills					
Communicates effectively with patients and		X			
caregivers. (ICS1)					
Communicates effectively in interprofessional		X			
teams (e.g. with peers, consultants, nursing,					
ancillary professionals, and other support					
personnel.) (ICS2)					
	I				

Appropriate utilization and completion of health records. (ICS3)		Х			
Procedures				Yes	No
Fellow is demonstrating satisfactory development of the procedural skills needed to				Х	
advance in training. He/She is demonstrating a learning trajectory that anticipates the					
achievement of competency for unsupervised practice that includes the delivery of					
safe, effective, patient-centered, timely, efficient and equitable care. Fellows in their					
final year of training much achieve competence in procedures for safe, unsupervised					
practice in order to receive credit for the academic year. Fellows not in their final					
year should be evaluated on their development of competence toward this goal with					
anser options Yes (satisfactory)/No (unsatisfactory).					

ACTION PLAN:

The following is the committee's suggested action plan to help you reach the necessary career goals by graduation:

- Career interests: PH and ILD. Consider rotating through PH clinic in second six months
- Self-assessment: interest in leading more rounds in TLC. Suggest bringing this up with faculty on the first day of every week
- Depending on career interest, consider research project that aligns with that. Options for clinical research in both ILD and PH

Juns Program Director

Date 11/30/18