Pediatric Pulmonary Fellow Bronchoscopy Assessment

Fellow Name:		Approx # of Bronchs:	
Fellow Year: 1 2 3			
Evaluating Attending:			Date:
Patient Age:			Indication:
Location of Procedure:	OR Bronch Suite	ICU	Other
Sedation Type: GA	Conscious	Intubated for Procedure: Yes No	
1. Consent Process:			
Consent obtained and communication with family/patient appropriate? Y N			
2. Pre-procedure clinical review:			
Reviews imaging/labs and appropriately plans procedure: Y N			
Discusses procedural needs with anesthesia or ICU staff: Y N			
Appropriate pre-bronch planning with pulmonary RT staff: Y N			
Identifies necessary equipment: Y N			
Anticipates potential complications and verbalizes plan for management:			
Hypoxia			Pneumothorax
□ Bronchospasm			□ Bleeding
3. Navigation of airways:			
Navigates scope through airways with competence, keeps scope centered in airways, avoids excessive airway wall trauma: Y N			
Accurately describes airway mucosal properties (erythema, congestion, etc): Y N			
Accurately describes airway secretions (mucus, blood): Y N			
Identifies (and enters as appropriate): Circle			
RUL (A	pical Anterior Posteri	ior)	LUL (Apical-Posterior Anterior)
RML (I	Medial Lateral)		Lingula (Superior Inferior)
RLL (S	up Med Ant Lat Pos	st)	LLL (Sup Ant-Med Lat Post)
Able to maintain good posture, hand positions, equipment handling? Y N			
Comments:			

4. Bronchoalveolar lavage:

Target area appropriately identified and entered; scope wedged correctly: Y N

Appropriate aliquots and total amount of fluid instilled: Y N

Appropriate suctioning/aspiration and fluid return: Y N

5. Post-procedure:

Orders all necessary/appropriate tests (micro, cytology, path, etc): Y N

Communicates well with family following procedure and provides appropriate postbronchoscopy advise and follow-up: Y $\,$ N

6. Additional comments:

 I attest that Dr. _______has demonstrated the skills and expertise to competently perform

 bronchoscopy at the level of: _______ (senior fellow or attending physician)

Attending signature:

Date: