## UNIVERSITY OF MARYLAND MEDICAL CENTER MIDTOWN CAMPUS Pulmonary / Critical Care Delineation of Privilege Form

Pulmonary / Critical Care
Delineation of Privilege Form
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Name: Date:					
Privilege / Operative Procedure	Applicant Check (√) if requested	Department Chief (Initial)			
		Recommended	Not Recommended	Conditions (provide explanation)	
Category I Privileges					
Admit and treat and / or consult on the medical needs of adolescent and adult patients					
ICU/CCU privileges for the admission, treatment and/or consultation of the medical needs of the patient					
Outpatient management of the medical needs of adolescent and adult patients					
Core procedures to include drawing venous and arterial blood, pap smear and endocervical culture; placement of peripheral venous line					
Interpretation of EKGs, chest x-rays and other plain x-rays					
Ventilator management < 48 hours					
Category II Privileges – Require successful completion of an approved recognized course when such exists, acceptable supervised residency or other acceptable advanced training					
Moderate Sedation- Criteria for Approval: must be competent in airway management					
Other Procedures: provide evidence of current competence for each of the following procedures:					
Arthrocentesis					
Central venous line placement					
Paracentesis					

Thoracentesis

Lumbar puncture

Nasogastric intubation

Incision and drainage of abscess

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Privilege / Operative Procedure	Applicant	Department Chief (Initial)			
	Check (√) if requested	Recommended	Not Recommended	Conditions (provide explanation)	
Category II Privileges continued					
Consult and treat on condition / problem requiring skills or knowledge obtained at he level of subspecialty training in pulmonary					
Chest tube insertion with and without incision					
Flexible fiberoptic bronchoscopy with bronchial brushing		-			
Flexible fiberoptic bronchoscopy with bronchial biopsy					
Flexible fiberoptic bronchoscopy with bronchial alveolar lavage					
Flexible fiberoptic bronchoscopy with transbronchial lung biopsy					
Flexible fiberoptic bronchoscopy with transbronchial needle aspiration					
Flexible fiberoptic bronchoscopy with foreign body removal					
Interpretation of pulmonary function					
Intubation					
Lung biopsy, closed, percutaneous					
Methacholine challenge studies			- · ·		
Pleural biopsy, closed, percutaneous					
Cardiopulmonary stress testing					
Rigid bronchoscopy					
Ventilator management > 96 hours					
Transvenous cardiac pacemaker					
Thoracoscopy					
Pulmonary artery catheterization					
Interpretation of sleep studies					

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## **Acknowledgment of Practitioner:**

I have requested only those specific privileges for which, by education, t qualified to perform and for which I wish to exercise at UMMC Midtogranted, I am constrained by all UMMC Midtown and medical staff p particular situation.	own; and I understand that in exercising any clinical privileges
Applicant's Signature	Date