

# ***Inpatient Pulmonary & Critical Care Medicine- Ochsner Kenner***

Ochsner Medical Center-Kenner

On-Site Rotation Supervisor: Dr. Judd Shellito

***Goals: To develop exceptional competence in the diagnosis and treatment of consultative and primary patients with lung disease and organ failures in a community hospital setting.***

## **Clinics and Conferences**

- Continuity clinic during this rotation
- Thursday Pulmonary Conferences at LSU (12:30 pm)

## **On Call Coverage**

Fellows assigned to MCL Pulmonary Consultation, MICU, Ambulatory and OMC-Kenner rotations share week-

## **OBJECTIVES**

### **Medical Knowledge and Clinical Skills**

*Fellows will choose at least one new area of emphasis for this rotation (self study and discussion with faculty)*

- *Basic bronchoscopic techniques*
- *Mechanical ventilation*
- *Lung cancer*
- *Pleural disease*
- *Chronic obstructive pulmonary disease*
- *Chest infections*

### **Patient Care**

- *Fellows will learn to perform thorough pulmonary consultations with junior trainees and students under the supervision of attending pulmonary staff.*
- *Fellows will learn bronchoscopy and moderate sedation under supervision of attending pulmonary staff with feedback.*
- *Management of chronic respiratory failure and tracheostomy in the long term acute care setting*

### **Evaluation**

- Supervising staff

### **Recommended Supervision**

- First Year: Direct supervision for pulmonary procedures by attending physician until competency confirmed. Direct supervision for all elective moderate sedation procedures.
- Second and Third Year: Indirect supervision for pulmonary procedures. Direct supervision for elective moderate sedation procedures.
- All patients evaluated by the fellows are staffed directly within one day or emergently if indicated.

### **Practice Based Learning and Improvement**

- *Fellows will learn to critically assess the evidence for medical decisions by consulting the literature to defend decisions on rounds and by providing a Pearl or key journal reference during Chest Conference.*

### **Systems-Based Practice**

- *Participate in and provide feedback for implementation of new protocols for sepsis and hypothermia.*

### **Interpersonal and Communication Skills**

- *Fellows will learn to model professional, productive interactions with primary and consulting physicians in the community.*

LSU Health Sciences Center  
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Section of  
*Pulmonary/Critical Care*



