



**VA San Diego Healthcare System**  
**Pulmonary Section**

<b>Patient Name:</b>	Rogelio Sison	<b>Procedure Date:</b>	9/23/2025 2:22 PM
<b>MRN:</b>	570-74-4675	<b>SSN:</b>	570-74-4675
<b>Account #:</b>	3250923000200	<b>Date of Birth:</b>	12/29/1941
<b>Admit Type:</b>	Outpatient	<b>Age:</b>	83
<b>Room:</b>	Procedure Room #1	<b>Gender:</b>	Male
<b>Note Status:</b>	Finalized		

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**Procedure:** Bronchoscopy  
**Indications:** Atelectasis of the right lower lobe  
**Providers:** Jorge A. Munoz Pineda, MD (Doctor), Michael R. Hendricks, RN, Jamie Hohnstein, Technician (Technician)  
**Referring MD:**  
**Requesting Physician:**  
**Complications:** No immediate complications

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**Procedure:** After obtaining informed consent, the Olympus BF-1TH190 Bronchoscope serial #2328804 was introduced through the mouth and advanced to the tracheobronchial tree of both lungs. The procedure was accomplished without difficulty.

**Findings:**  
The oropharynx appears normal. The larynx appears normal. The vocal cords appear normal. The subglottic space is normal. The trachea is of normal caliber. The carina is sharp. The tracheobronchial tree was examined to at least the first subsegmental level. Bronchial mucosa and anatomy are normal; there are no endobronchial lesions. Hybrid scope used evaluate segmental airways in the RLL which confirmed no endobronchial lesions. EDAC >90% in RLL airway with coughing.  
Moderate clear to white secretions bilaterally.

Therapeutic suctioning was performed in the trachea, at the carina, in the right mainstem bronchus, in the left mainstem bronchus and in the bronchus intermedius. Mucus was removed from the airway.

The bronchoscope was advanced until wedged at the desired location for bronchoalveolar lavage. BAL was performed in the RML medial segment (B5) of the lung and sent for cell count, bacterial culture, viral smears & culture, and fungal & AFB analysis and cytology. 80 mL of fluid were instilled. 15 mL were returned. BAL was performed in the RLL lateral basal segment (B9) of the lung and sent for cell count, bacterial culture, viral smears & culture, and fungal & AFB analysis and cytology. 80 mL of fluid were instilled. 15 mL were returned. Minor mucosal bleeding from scope trauma controlled with iced saline.

**Impression:**

- Atelectasis of the right lower lobe
- The airway examination was normal.
- Therapeutic suctioning was performed.
- Bronchoalveolar lavage was performed.

**Recommendation:** RML nodules and RLL consolidation s/p BAL in both lobes.

Finalized

Jorge A. Munoz Pineda, MD  
9/23/2025 3:31:40 PM