General	
Nursing	
Vital Signs	
[] Vital signs - T/P/R/BP	Routine, Every 15 min Moderate sedation protocol monitoring, Post-op
Notify	
[] Notify Physician if O2 Sat less than 90%	Routine, Until discontinued, Starting S, Post-op
Nursing	
[] Do not discharge patient until Chest X-ray has been reviewed by MD	Routine, Until discontinued, Starting S, Post-op
Diet	
[] NPO	Diet effective now, Starting S NPO: Pre-Operative fasting options: post-bronchoscopy for 2 hours., Post-op
[] Diet - Clear liquids advanced to Regular	Diet effective now, Starting S Diet(s): Clear Liquids Advance Diet as Tolerated? Yes Target Diet: Regular Advance target diet criteria: When tolerating clear liquids, advance to regular diet as tolerated. Liquid Consistency: Fluid Restriction: Foods to Avoid: Two (2) hours after bronchoscopy, start clear liquids., Post-o
[] Diet	Diet effective now, Starting S Diet(s): Advance Diet as Tolerated? Liquid Consistency: Fluid Restriction: Foods to Avoid:

## IV Fluids

### Medications

### **Respiratory Medications**

[] albuterol (PROVENTIL) nebulizer solution	2.5 mg, nebulization, Respiratory Therapy - every 4 hours,
	Post-op
	Aerosol Delivery Device:
[] ipratropium (ATROVENT) 0.02 % nebulizer solution	0.5 mg, nebulization, Respiratory Therapy - every 6 hours,
	Post-op
	Aerosol Delivery Device:

Post-op

## VTE

### Labs

Labs - Washings of RUL

[] AFB culture	Once, Bronchial washing, RUL (right upper lobe), Post-op
[] Fungus culture	Once, Bronchial washing, RUL (right upper lobe), Post-op
[] Nocardia culture	Once, Bronchial washing, RUL (right upper lobe), Post-op
[] Legionella culture	Once, Bronchial washing, RUL (right upper lobe), Post-op
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[] Herr	bes simplex virus by PCR	Once Specimen Source: Bronch Wash RLL (right lower lobe), Post-op
[] Cyto w/G	ology (non-gynecological) request - R/O CMV & PCP MS	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Cyto	ology (non-gynecological) request	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
	piratory patriogen parter	Chlamydia and Mycoplasma pneumoniae by PCR, Post-op
	piratory pathogen panel	Once, Bronchial washing, RLL (right lower lobe), Post-op
	onella culture	Once, Bronchial washing, RLL (right lower lobe), Post-op
	ardia culture	Once, Bronchial washing, RLL (right lower lobe), Post-op
<u> </u>	gus culture	Once, Bronchial washing, RLL (right lower lobe), Post-op
	Vashings of RLL	Once, Bronchial washing, RLL (right lower lobe), Post-op
	bbic culture	Once, Bronchial washing, RML (right middle lobe), Post-op
		RML (right middle lobe), Post-op
[] Cyto	pmegalovirus by PCR	Once Specimen Source: Bronch Wash
		Specimen Source: Bronch Wash RML (right middle lobe), Post-op
[] Vari	cella zoster by PCR	RML (right middle lobe), Post-op Once
[] Herp	pes simplex virus by PCR	Once Specimen Source: Bronch Wash
[] Cyto w/G	ology (non-gynecological) request - R/O CMV & PCP MS	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Cyto	ology (non-gynecological) request	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
		Chlamydia and Mycoplasma pneumoniae by PCR, Post-op
[] Res	piratory pathogen panel	Once, Bronchial washing, RML (right middle lobe)
[] Legi	onella culture	Once, Bronchial washing, RML (right middle lobe), Post-op
<u> </u>	ardia culture	Once, Bronchial washing, RML (right middle lobe), Post-op
	gus culture	Once, Bronchial washing, RML (right middle lobe), Post-op
<u> </u>	3 culture	Once, Bronchial washing, RML (right middle lobe), Post-op
	Washings of RML	
[] Aero	bbic culture	Once, Bronchial washing, RUL (right upper lobe), Post-op
[] Cyto	pmegalovirus by PCR	Once Specimen Source: Bronch Wash RUL (right upper lobe), Post-op
		Specimen Source: Bronch Wash RUL (right upper lobe), Post-op
[] Vari	cella zoster by PCR	RUL (right upper lobe), Post-op Once
[] Herp	pes simplex virus by PCR	Once Specimen Source: Bronch Wash
[] Cyto w/G	ology (non-gynecological) request - R/O CMV & PCP MS	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Cyto	ology (non-gynecological) request	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] 0.44		

[] Varicella zoster by PCR	Once Specimen Source: Bronch Wash RLL (right lower lobe), Post-op
[] Cytomegalovirus by PCR	Once Specimen Source: Bronch Wash RLL (right lower lobe), Post-op
[] Aerobic culture	Once, Bronchial washing, RLL (right lower lobe), Post-op
Labs - Washings of LUL	
[] AFB culture	Once, Bronchial washing, LUL (left upper lobe), Post-op
[] Fungus culture	Once, Bronchial washing, LUL (left upper lobe), Post-op
Image: Second	Once, Bronchial washing, LUL (left upper lobe), Post-op
[] Legionella culture	Once, Bronchial washing, LUL (left upper lobe), Post-op
[] Respiratory pathogen panel	Once, Bronchial washing, LUL (left upper lobe) Chlamydia and Mycoplasma pneumoniae by PCR, Post-op
[] Cytology (non-gynecological) request	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
<ul> <li>Cytology (non-gynecological) request - R/O CMV &amp; PCP w/GMS</li> </ul>	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Herpes simplex virus by PCR	Once Specimen Source: Bronch Wash LUL (left upper lobe)), Post-op
[] Varicella zoster by PCR	Once Specimen Source: Bronch Wash LUL (left upper lobe), Post-op
[] Cytomegalovirus by PCR	Once Specimen Source: Bronch Wash LUL (left upper lobe), Post-op
[] Aerobic culture	Once, Bronchial washing, LUL (left upper lobe), Post-op
Labs - Washings of LLL	
[] AFB culture	Once, Bronchial washing, LLL (left lower lobe), Post-op
[] Fungus culture	Once, Bronchial washing, LLL (left lower lobe), Post-op
[] Nocardia culture	Once, Bronchial washing, LLL (left lower lobe), Post-op
[] Nocardia culture         [] Legionella culture	Once, Bronchial washing, LLL (left lower lobe), Post-op Once, Bronchial washing, LLL (left lower lobe), Post-op
[] Legionella culture	Once, Bronchial washing, LLL (left lower lobe), Post-op Once, Bronchial washing, LLL (left lower lobe)
<ul><li>[] Legionella culture</li><li>[] Respiratory pathogen panel</li></ul>	Once, Bronchial washing, LLL (left lower lobe), Post-op Once, Bronchial washing, LLL (left lower lobe) Chlamydia and Mycoplasma pneumoniae by PCR, Post-op A paper requisition will print when this order is submitted. The
<ol> <li>Legionella culture</li> <li>Respiratory pathogen panel</li> <li>Cytology (non-gynecological) request</li> <li>Cytology (non-gynecological) request - R/O CMV &amp; PCP</li> </ol>	Once, Bronchial washing, LLL (left lower lobe), Post-op Once, Bronchial washing, LLL (left lower lobe) Chlamydia and Mycoplasma pneumoniae by PCR, Post-op A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
<ol> <li>Legionella culture</li> <li>Respiratory pathogen panel</li> <li>Cytology (non-gynecological) request</li> <li>Cytology (non-gynecological) request - R/O CMV &amp; PCP w/GMS</li> </ol>	Once, Bronchial washing, LLL (left lower lobe), Post-op Once, Bronchial washing, LLL (left lower lobe) Chlamydia and Mycoplasma pneumoniae by PCR, Post-op A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. Once Specimen Source: Bronch Wash
<ol> <li>Legionella culture</li> <li>Respiratory pathogen panel</li> <li>Cytology (non-gynecological) request</li> <li>Cytology (non-gynecological) request - R/O CMV &amp; PCP w/GMS</li> <li>Herpes simplex virus by PCR</li> <li>Varicella zoster by PCR</li> <li>Cytomegalovirus by PCR</li> </ol>	Once, Bronchial washing, LLL (left lower lobe), Post-op Once, Bronchial washing, LLL (left lower lobe) Chlamydia and Mycoplasma pneumoniae by PCR, Post-op A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. Once Specimen Source: Bronch Wash LLL (left lower lobe), Post-op Once Specimen Source: Bronch Wash LLL (left lower lobe), Post-op Once Specimen Source: Bronch Wash LLL (left lower lobe), Post-op
<ol> <li>Legionella culture</li> <li>Respiratory pathogen panel</li> <li>Cytology (non-gynecological) request</li> <li>Cytology (non-gynecological) request - R/O CMV &amp; PCP w/GMS</li> <li>Herpes simplex virus by PCR</li> <li>Varicella zoster by PCR</li> <li>Cytomegalovirus by PCR</li> <li>Aerobic culture</li> </ol>	<ul> <li>Once, Bronchial washing, LLL (left lower lobe), Post-op</li> <li>Once, Bronchial washing, LLL (left lower lobe)</li> <li>Chlamydia and Mycoplasma pneumoniae by PCR, Post-op</li> <li>A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.</li> <li>A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.</li> <li>Once</li> <li>Specimen Source: Bronch Wash</li> <li>LLL (left lower lobe), Post-op</li> <li>Once</li> <li>Specimen Source: Bronch Wash</li> <li>LLL (left lower lobe), Post-op</li> <li>Once</li> <li>Specimen Source: Bronch Wash</li> <li>LLL (left lower lobe), Post-op</li> <li>Once</li> <li>Specimen Source: Bronch Wash</li> <li>LLL (left lower lobe), Post-op</li> </ul>
<ol> <li>Legionella culture</li> <li>Respiratory pathogen panel</li> <li>Cytology (non-gynecological) request</li> <li>Cytology (non-gynecological) request - R/O CMV &amp; PCP w/GMS</li> <li>Herpes simplex virus by PCR</li> <li>Varicella zoster by PCR</li> <li>Cytomegalovirus by PCR</li> </ol>	Once, Bronchial washing, LLL (left lower lobe), Post-op Once, Bronchial washing, LLL (left lower lobe) Chlamydia and Mycoplasma pneumoniae by PCR, Post-op A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. Once Specimen Source: Bronch Wash LLL (left lower lobe), Post-op Once Specimen Source: Bronch Wash LLL (left lower lobe), Post-op Once Specimen Source: Bronch Wash LLL (left lower lobe), Post-op
<ol> <li>Legionella culture</li> <li>Respiratory pathogen panel</li> <li>Cytology (non-gynecological) request</li> <li>Cytology (non-gynecological) request - R/O CMV &amp; PCP w/GMS</li> <li>Herpes simplex virus by PCR</li> <li>Varicella zoster by PCR</li> <li>Cytomegalovirus by PCR</li> <li>Aerobic culture</li> </ol>	Once, Bronchial washing, LLL (left lower lobe), Post-op Once, Bronchial washing, LLL (left lower lobe) Chlamydia and Mycoplasma pneumoniae by PCR, Post-op A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. Once Specimen Source: Bronch Wash LLL (left lower lobe), Post-op Once Specimen Source: Bronch Wash LLL (left lower lobe), Post-op Once Specimen Source: Bronch Wash LLL (left lower lobe), Post-op

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[] Nocardia culture	Once, Bronchial washing Lingula, Post-op
[] Legionella culture	Once, Bronchial washing Lingula, Post-op
[] Respiratory pathogen panel	Once, Bronchial washing, Lingula Chlamydia and Mycoplasma pneumoniae by PCR, Post-op
[] Cytology (non-gynecological) request	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Cytology (non-gynecological) request - R/O CMV & PCP w/GMS	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Herpes simplex virus by PCR	Once Specimen Source: Bronch Wash Lingula, Post-op
[] Varicella zoster by PCR	Once Specimen Source: Bronch Wash Lingula, Post-op
[] Cytomegalovirus by PCR	Once Specimen Source: Bronch Wash Lingula, Post-op
[] Aerobic culture	Once, Bronchial washing, Lingula, Post-op
Labs - Lavage of RUL	
[] AFB culture	Once, Bronchial alveolar lavage, RUL (right upper lobe), Post-op
[] Fungus culture	Once, Bronchial alveolar lavage, RUL (right upper lobe), Post-op
[] Nocardia culture	Once, Bronchial alveolar lavage, RUL (right upper lobe), Post-op
[] Legionella culture	Once, Bronchial alveolar lavage, RUL (right upper lobe), Post-op
[] Respiratory pathogen panel	Once, Bronchial alveolar lavage, RUL (right upper lobe) Chlamydia, Post-op
[] Cytology (non-gynecological) request	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Cytology (non-gynecological) request - R/O CMV & PCP w/GMS	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Herpes simplex virus by PCR	Once Specimen Source: Bronchoalveolar Lavage RUL (right upper lobe), Post-op
[] Varicella zoster by PCR	Once Specimen Source: Bronchalveolar Lavage RUL (right upper lobe), Post-op
[] BAL cell count and differential	Once Specimen Source: Post-op
[] Cytomegalovirus by PCR	Once Specimen Source: Bronchoalveolar Lavage RUL (right upper lobe), Post-op
[] Aerobic culture	Once, Bronchial alveolar lavage, RUL (right upper lobe), Post-op
[] BAL T4T8	Once, Post-op
Labs - Lavage of RML	
[] AFB culture	Once, Bronchial alveolar lavage, RML (right middle lobe), Post-op
[] Fungus culture	Once, Bronchial alveolar lavage, RML (right middle lobe), Post-op

[] Nocardia culture	Once, Bronchial alveolar lavage, RML (right middle lobe), Post-op
[] Legionella culture	Once, Bronchial alveolar lavage, RML (right middle lobe), Post-op
[] Respiratory pathogen panel	Once, Bronchial alveolar lavage, RML (right middle lobe) Chlamydia, Post-op
[] Cytology (non-gynecological) request	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
<ul> <li>Cytology (non-gynecological) request - R/O CMV &amp; PCP w/GMS</li> </ul>	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Herpes simplex virus by PCR	Once Specimen Source: Bronchoalveolar Lavage RML (right middle lobe), Post-op
[] Varicella zoster by PCR	Once Specimen Source: Bronchalveolar Lavage RML (right middle lobe), Post-op
[] BAL cell count and differential	Once Specimen Source: Post-op
[] Cytomegalovirus by PCR	Once Specimen Source: Bronchoalveolar Lavage RML (right middle lobe), Post-op
[] Aerobic culture	Once, Bronchial alveolar lavage, RML (right middle lobe), Post-op
[] BAL T4T8	Once, Post-op
Labs - Lavage of RLL	
[] AFB culture	Once, Bronchial alveolar lavage, RLL (right lower lobe), Post-op
[] Fungus culture	Once, Bronchial alveolar lavage, RLL (right lower lobe), Post-op
[] Nocardia culture	Once, Bronchial alveolar lavage, RLL (right lower lobe), Post-op
[] Legionella culture	Once, Bronchial alveolar lavage, RLL (right lower lobe), Post-op
[] Respiratory pathogen panel	Once, Bronchial alveolar lavage, RLL (right lower lobe) Chlamydia, Post-op
[] Cytology (non-gynecological) request	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Cytology (non-gynecological) request - R/O CMV & PCP w/GMS	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Herpes simplex virus by PCR	Once Specimen Source: Bronchoalveolar Lavage RLL (right lower lobe), Post-op
[] Varicella zoster by PCR	Once Specimen Source: Bronchalveolar Lavage RLL (right lower lobe), Post-op
[] BAL cell count and differential	Once Specimen Source: Post-op
[] Cytomegalovirus by PCR	Once Specimen Source: Bronchoalveolar Lavage RLL (right lower lobe), Post-op
[] Aerobic culture	Once, Bronchial alveolar lavage, RLL (right lower lobe), Post-op
[] BAL T4T8	Once, Post-op

Labs - Lavage of LUL Printed on 4/18/2019 at 2:09 PM from SUP

[] AFB culture	Once, Bronchial alveolar lavage, LUL (left upper lobe), Post-op
[] Fungus culture	Once, Bronchial alveolar lavage, LUL (left upper lobe), Post-op
[] Nocardia culture	Once, Bronchial alveolar lavage, LUL (left upper lobe), Post-op
[] Legionella culture	Once, Bronchial alveolar lavage, LUL (left upper lobe), Post-op
[] Respiratory pathogen panel	Once, Bronchial alveolar lavage, LUL (left upper lobe) Chlamydia, Post-op
[] Cytology (non-gynecological) request	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Cytology (non-gynecological) request - R/O CMV & PCP w/GMS	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Herpes simplex virus by PCR	Once Specimen Source: Bronchoalveolar Lavage LUL (left upper lobe), Post-op
[] Varicella zoster by PCR	Once Specimen Source: Bronchalveolar Lavage LUL (left upper lobe), Post-op
[] BAL cell count and differential	Once Specimen Source: Post-op
[] Cytomegalovirus by PCR	Once Specimen Source: Bronchoalveolar Lavage LUL (left upper lobe), Post-op
[] Aerobic culture	Once, Bronchial alveolar lavage, LUL (left upper lobe), Post-op
[] BAL T4T8	Once, Post-op
Labs - Lavage of LLL	
[] AFB culture	Once, Bronchial alveolar lavage, LLL (left lower lobe), Post-op
[] Fungus culture	Once, Bronchial alveolar lavage, LLL (left lower lobe), Post-or
I Nocardia culture	Once, Bronchial alveolar lavage, LLL (left lower lobe), Post-or
5 d	
[] Legionella culture	Once, Bronchial alveolar lavage, LLL (left lower lobe), Post-op
[] Respiratory pathogen panel	Once, Bronchial alveolar lavage, LLL (left lower lobe)
	Chlamydia, Post-op
[] Cytology (non-gynecological) request	
[] Cytology (non-gynecological) request         [] Cytology (non-gynecological) request - R/O CMV & PCP w/GMS	Chlamydia, Post-op A paper requisition will print when this order is submitted. The
[] Cytology (non-gynecological) request - R/O CMV & PCP	<ul> <li>Chlamydia, Post-op</li> <li>A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.</li> <li>A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.</li> <li>Once</li> <li>Specimen Source: Bronchoalveolar Lavage</li> </ul>
[] Cytology (non-gynecological) request - R/O CMV & PCP w/GMS	<ul> <li>Chlamydia, Post-op</li> <li>A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.</li> <li>A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.</li> <li>Once</li> <li>Specimen Source: Bronchoalveolar Lavage</li> <li>LLL (left lower lobe), Post-op</li> <li>Once</li> <li>Specimen Source: Bronchalveolar Lavage</li> </ul>
<ul> <li>[] Cytology (non-gynecological) request - R/O CMV &amp; PCP w/GMS</li> <li>[] Herpes simplex virus by PCR</li> </ul>	Chlamydia, Post-op A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. Once Specimen Source: Bronchoalveolar Lavage LLL (left lower lobe), Post-op Once
[] Cytology (non-gynecological) request - R/O CMV & PCP w/GMS         [] Herpes simplex virus by PCR         [] Varicella zoster by PCR	Chlamydia, Post-op A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. Once Specimen Source: Bronchoalveolar Lavage LLL (left lower lobe), Post-op Once Specimen Source: Bronchalveolar Lavage LLL (left lower lobe), Post-op Once Specimen Source: Bronchalveolar Lavage LLL (left lower lobe), Post-op Once Specimen Source:
<ul> <li>[] Cytology (non-gynecological) request - R/O CMV &amp; PCP w/GMS</li> <li>[] Herpes simplex virus by PCR</li> <li>[] Varicella zoster by PCR</li> <li>[] BAL cell count and differential</li> <li>[] Cytomegalovirus by PCR</li> </ul>	Chlamydia, Post-op A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. Once Specimen Source: Bronchoalveolar Lavage LLL (left lower lobe), Post-op Once Specimen Source: Bronchalveolar Lavage LLL (left lower lobe), Post-op Once Specimen Source: Post-op Once Specimen Source: Post-op Once Specimen Source: Bronchoalveolar Lavage LLL (left lower lobe), Post-op
<ul> <li>[] Cytology (non-gynecological) request - R/O CMV &amp; PCP w/GMS</li> <li>[] Herpes simplex virus by PCR</li> <li>[] Varicella zoster by PCR</li> <li>[] BAL cell count and differential</li> <li>[] Cytomegalovirus by PCR</li> <li>[] Aerobic culture</li> </ul>	Chlamydia, Post-op A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. Once Specimen Source: Bronchoalveolar Lavage LLL (left lower lobe), Post-op Once Specimen Source: Bronchalveolar Lavage LLL (left lower lobe), Post-op Once Specimen Source: Bronchalveolar Lavage LLL (left lower lobe), Post-op Once Specimen Source: Bronchoalveolar Lavage LLL (left lower lobe), Post-op Once Specimen Source: Bronchoalveolar Lavage LLL (left lower lobe), Post-op Once
<ul> <li>[] Cytology (non-gynecological) request - R/O CMV &amp; PCP w/GMS</li> <li>[] Herpes simplex virus by PCR</li> <li>[] Varicella zoster by PCR</li> <li>[] BAL cell count and differential</li> <li>[] Cytomegalovirus by PCR</li> </ul>	Chlamydia, Post-op A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab. Once Specimen Source: Bronchoalveolar Lavage LLL (left lower lobe), Post-op Once Specimen Source: Bronchalveolar Lavage LLL (left lower lobe), Post-op Once Specimen Source: Post-op Once Specimen Source: Post-op Once Specimen Source: Bronchoalveolar Lavage LLL (left lower lobe), Post-op

Labs - Lavage of Lingula

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[] AFB culture	Once, Sputum Lingula, Post-op
[] Fungus culture	Once
	Lingula, Post-op
[] Nocardia culture	Once Lingula, Post-op
[] Legionella culture	Once
[] Legionella culture	Lingula, Post-op
[] Respiratory pathogen panel	Once, Bronchial alveolar lavage, Lingula Chlamydia, Post-op
[] Cytology (non-gynecological) request	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Cytology (non-gynecological) request - R/O CMV & PCP w/GMS	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Herpes simplex virus by PCR	Once Specimen Source: Bronchoalveolar Lavage Lingula, Post-op
[] Varicella zoster by PCR	Once Specimen Source: Bronchalveolar Lavage Lingula, Post-op
[] BAL cell count and differential	Once Specimen Source: Post-op
[] Cytomegalovirus by PCR	Once Specimen Source: Bronchoalveolar Lavage Lingula, Post-op
[] Aerobic culture	Once, Bronchial alveolar lavage, Lingula, Post-op
[] BAL T4T8	Once, Post-op
Labs - Brushing of RUL	
AFB culture	Once, Bronchial brushing, RUL (right upper lobe)
	For AFB smear, Post-op
[] AFB stain	Once, Bronchial brushing, RUL (right upper lobe), Post-op
[] Fungus smear	Once, Bronchial brushing, RUL (right upper lobe), Post-op
[] Fungus culture	Once, Bronchial brushing, RUL (right upper lobe), Post-op
[] Cytology (non-gynecological) request	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Gram stain only	Once, Bronchial brushing, RUL (right upper lobe), Post-op
[] Respiratory culture	Once, Bronchial brushing, RUL (right upper lobe), Post-op
Labs - Brushing of RML	
[] AFB culture	Once, Bronchial brushing, RML (right middle lobe) For AFB smear, Post-op
[] AFB stain	Once, Bronchial brushing, RML (right middle lobe), Post-op
[] Fungus smear	Once, Bronchial brushing, RML (right middle lobe), Post-op
[] Fungus culture	Once, Bronchial brushing, RML (right middle lobe), Post-op
[] Cytology (non-gynecological) request	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Gram stain only	Once, Bronchial brushing, RML (right middle lobe), Post-op
[] Respiratory culture	Once, Bronchial brushing, RML (right middle lobe), Post-op
Labs - Brushing of RLL	
[] AFB culture	Once, Bronchial brushing, RLL (right lower lobe) For AFB smear, Post-op
[] AFB stain	Once, Bronchial brushing, RLL (right lower lobe), Post-op
	Once, Bronchial brushing, RLL (right lower lobe), Post-op

[] Fungus culture	Once, Bronchial brushing, RLL (right lower lobe), Post-op
[] Cytology (non-gynecological) request	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Gram stain only	Once, Bronchial brushing, RLL (right lower lobe), Post-op
[] Respiratory culture	Once, Bronchial brushing, RLL (right lower lobe), Post-op
Labs - Brushing of LUL	
[] AFB culture	Once, Bronchial brushing, LUL (left upper lobe) For AFB smear, Post-op
[] AFB stain	Once, Bronchial brushing, LUL (left upper lobe), Post-op
[] Fungus smear	Once, Bronchial brushing, LUL (left upper lobe), Post-op
[] Fungus culture	Once, Bronchial brushing, LUL (left upper lobe), Post-op
[] Cytology (non-gynecological) request	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Gram stain only	Once, Bronchial brushing, LUL (left upper lobe), Post-op
[] Respiratory culture	Once, Bronchial brushing, LUL (left upper lobe), Post-op
Labs - Brushing of LLL	
[] AFB culture	Once, Bronchial brushing, LLL (left lower lobe)
	For AFB smear, Post-op
[] AFB stain	Once, Bronchial brushing, LLL (left lower lobe), Post-op
[] Fungus smear	Once, Bronchial brushing, LLL (left lower lobe), Post-op
[] Fungus culture	Once, Bronchial brushing, LLL (left lower lobe), Post-op
[] Cytology (non-gynecological) request	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Gram stain only	Once, Bronchial brushing, LLL (left lower lobe), Post-op
[] Respiratory culture	Once, Bronchial brushing, LLL (left lower lobe), Post-op
Labs - Brushing of Lingula	
[] AFB culture	Once, Bronchial brushing
	For AFB smear; Lingula, Post-op
[] AFB stain	Once, Bronchial brushing Lingula, Post-op
[] Fungus smear	Once, Bronchial brushing
[] Fungus culture	Lingula, Post-op Once, Bronchial brushing
[] Fungus culture	Lingula, Post-op
[] Cytology (non-gynecological) request	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.
[] Gram stain only	Once, Bronchial brushing, LUL (left upper lobe) Lingula, Post-op
[] Respiratory culture	Once, Bronchial brushing
[] Respiratory culture	Lingula, Post-op

Labs - Biopsy of RUL

[] Surgical pathology request	Collection Date: 4/18/2019
	Collection Time:
	Surgical Specimen:
	Gestational Age:
	Specimen Site:
	Number of specimens:
	Malignancy: Irradiation:
	Specimen Status:
	Chemotherapy: Hormonal Therapy:
	Clinical History:
	Pre-Operative Diagnosis: Procedure Type:
	Post-op, Histology; RUL (right upper lobe)
] AFB culture	
-	Once, Biopsy, RUL (right upper lobe), Post-op
] Fungus culture	Once, Biopsy, RUL (right upper lobe), Post-op
] Biopsy, Post-op	Once
• • • •	RUL (right upper lobe), Post-op
] Aerobic culture	Once, Biopsy, RUL (right upper lobe), Post-op
] Anaerobic culture	Once, Biopsy
	RUL (right upper lobe), Post-op
Labs - Biopsy of RML	
] Surgical pathology request	Collection Date: 4/18/2019
	Collection Time:
	Surgical Specimen:
	Gestational Age:
	Specimen Site:
	Number of specimens:
	Malignancy:
	Irradiation:
	Specimen Status:
	Chemotherapy:
	Hormonal Therapy:
	Clinical History:
	Pre-Operative Diagnosis:
	Procedure Type:
	Post-op, Histology; RML (right middle lobe))
] AFB culture	Once, Biopsy, RML (right middle lobe), Post-op
] Fungus culture	Once, Biopsy, RML (right middle lobe), Post-op
] Biopsy, Post-op	Once
	RML (right middle lobe), Post-op
] Aerobic culture	Once, Biopsy, RML (right middle lobe), Post-op
1 Anaorobio gulturo	Open Biopsy

Once, Biopsy RML (right middle lobe), Post-op

[] Anaerobic culture

Labs - Biopsy of RLL

[] Surgical pathology request	Collection Date: 4/18/2019
	Collection Time:
	Surgical Specimen:
	Gestational Age:
	Specimen Site:
	Number of specimens:
	Malignancy:
	Irradiation:
	Specimen Status:
	Chemotherapy:
	Hormonal Therapy:
	Clinical History:
	Pre-Operative Diagnosis:
	Procedure Type:
	Post-op, Histology; RLL (right lower lobe)
] AFB culture	Once, Biopsy, RLL (right lower lobe), Post-op
Fungus culture	Once, Biopsy, RLL (right lower lobe), Post-op
] Biopsy, Post-op	Once
1 -······	RLL (right lower lobe), Post-op
Aerobic culture	Once, Biopsy, RLL (right lower lobe), Post-op
Anaerobic culture	Once, Biopsy
	RLL (right lower lobe), Post-op
Labs - Biopsy of LUL	
] Surgical pathology request	Collection Date: 4/18/2019
	Collection Time:
	Surgical Specimen:
	Gestational Age:
	Specimen Site:
	Number of specimens:
	Malignancy:
	Irradiation:
	Specimen Status:
	Chemotherapy:
	Hormonal Therapy:

	Hormonal Therapy:
	Clinical History:
	Pre-Operative Diagnosis:
	Procedure Type:
	Post-op, Histology; LUL (left upper lobe)
[] AFB culture	Once, Biopsy, LUL (left upper lobe), Post-op
[] Fungus culture	Once, Biopsy, LUL (left upper lobe), Post-op
[] Biopsy, Post-op	Once
	LUL (left upper lobe), Post-op
[] Aerobic culture	Once, Biopsy, LUL (left upper lobe), Post-op
[] Anaerobic culture	Once, Biopsy
	LUL (left upper lobe), Post-op

Labs - Biopsy of LLL

Collection Time: Surgical Specimen: Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis: Procedure Type: Post-op, Histology; LLL (left lower lobe), Post-op Once, Biopsy, LLL (left lower lobe), Post-op Drate Culture Once, Biopsy, LLL (left lower lobe), Post-op ULL (left lower lobe)		
Surgical Specimen: Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis: Procedure Type: Post-op, Histology; LLL (left lower lobe). Post-op, Post-op [] Fungus culture Once, Biopsy, LLL (left lower lobe), Post-op [] AFB culture Once, Biopsy, LLL (left lower lobe), Post-op [] Areobic culture Once, Biopsy, LLL (left lower lobe), Post-op [] Areobic culture Once, Biopsy, LLL (left lower lobe), Post-op [] Anaerobic culture [] Surgical pathology request Collection Date: 4/18/2019 Collection Time: Surgical Specimen: Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:	[] Surgical pathology request	
Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Clinical History: Pre-Operative Diagnosis: Procedure Type: Post-op. Histology; LLL (left lower lobe) Post-op. Histology; LLL (left lower lobe), Post-op Once, Biopsy, LLL (left lower lobe), Post-op (] AFB culture Once, Biopsy, LLL (left lower lobe), Post-op Once, Biopsy, LLL (left lower lobe), Post-op LLL (left lower lobe), Post-op Once, Biopsy, LLL (left lower lobe), Post-op LLL (left lower lobe), Post-op Conce, Biopsy, LLL (left lower lobe), Post-op Dates - Biopsy of Lingula Collection Time: Surgical pathology request Collection Time: Surgical Specimen: Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Situs: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		
Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis: Procedure Type: Post-op. Histology; LLL (left lower lobe). Post-op [] AFB culture Once, Biopsy, LLL (left lower lobe), Post-op Once, Biopsy, LLL (left lower lobe), Post-op Once, Biopsy, LLL (left lower lobe), Post-op LLL (left lower lobe), Post-op LLL (left lower lobe), Post-op LLL (left lower lobe), Post-op [] Aareobic culture Once, Biopsy, LLL (left lower lobe), Post-op [] Aareobic culture Once, Biopsy, LLL (left lower lobe), Post-op LLL (left lower lobe), Post-op LLL (left lower lobe), Post-op LLL (left lower lobe), Post-op LLL (left lower lobe), Post-op Labs - Biopsy of Lingula [] Surgical pathology request Collection Date: 4/18/2019 Collection Time: Surgical Specimen: Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Hormonal Therapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		
Number of specimens:       Malignancy:         Malignancy:       Irradiation:         Specimen Status:       Chemotherapy:         Chemotherapy:       Clinical History:         Pre-Operative Diagnosis:       Pre-Operative Diagnosis:         Procedure Type:       Post-op, Histology; LLL (left lower lobe)         [] AFB culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Fungus culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Areobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Areobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Areobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anerobic culture       Once, Biopsy         [] Anerobic culture       Once, Biopsy         [] Anerobic culture       Once, Biopsy         [] Surgical pathology request       Collection Date: 4/18/2019         Collection Time:       Surgical Specimens:         Surgical Specimens:       Nalignancy:         Irradiation:       Specimen Site:         Number of specimens:       Malignancy:         Irradiation:       Specimen Status:         Chemotherapy:       Hormonal Therapy:		
Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis: Procedure Type: Post-op, Histology; LLL (left lower lobe) Post-op [] AFB culture [] AFB culture [] Fungus culture [] Fungus culture [] Arabic culture [] Anaerobic culture [] Surgical pathology request [] Collection Date: 4/18/2019 Collection Time: Surgical Specimen: Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Situs: Chemotherapy: Hormonal Therapy: Hormonal		
Irradiation:         Specimen Status:         Chemotherapy:         Hormonal Therapy:         Hormonal Therapy:         Clinical History:         Pre-Operative Diagnosis:         Procedure Type:         Post-op, Histology; LLL (left lower lobe), Post-op         [] AFB culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Fungus culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Biopsy, Post-op       Once, Biopsy, LLL (left lower lobe), Post-op         [] Aerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Araerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy         [] Surgical pathology request       Collection Date: 4/18/2019         [] Surgical pathology request       Collection Date: 4/18/2019         [] Surgical pathology request       Collection Date: 1/18/2019         [] Surgical pathology request       Collection Date: 1/18/2019         [] Muignancy:       Irradiation:         Specimen Status:       Chemotherapy:         [] Maignancy:       Irradiation:         Specimen Status:       Chemotherapy:         [] Hormonal Therapy: <td></td> <td></td>		
Specimen Status:       Chemotherapy:         Hormonal Therapy:       Clinical History:         Pre-Operative Diagnosis:       Procedure Type:         Post-op, Histology; LLL (left lower lobe)       Once, Biopsy, LLL (left lower lobe), Post-op         [] AFB culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Fungus culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Biopsy, Post-op       Once         [] Areobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy         [] Anaerobic culture       Once, Biopsy         [] Anaerobic culture       Once, Biopsy         [] Surgical pathology request       Collection Date: 4/18/2019         Collection Time:       Surgical Specimen:         Gestational Age:       Specimens:         Number of specimens:       Malignancy:         Irradiation:       Specimen Status:         Chemotherapy:       Hormonal Therapy:         Clinical History:       Pre-Operative Diagnosis:		
Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis: Procedure Type: Post-op, Histology; LLL (left lower lobe) Once, Biopsy, LLL (left lower lobe), Post-op Once, Biopsy, LLL (left lower lobe), Post-op LLL (left lower lobe), Post-op LLL (left lower lobe), Post-op LLL (left lower lobe), Post-op Once, Biopsy LLL (left lower lobe), Post-op Once, Biopsy LLL (left lower lobe), Post-op Labs - Biopsy of Lingula Surgical pathology request Collection Date: 4/18/2019 Collection Time: Surgical Specimen: Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Situs: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		
Hormonal Therapy: Clinical History: Pre-Operative Diagnosis: Procedure Type: Post-op, Histology; LLL (left lower lobe) Post-op, Histology; LLL (left lower lobe), Post-op Post-op, Histology; LLL (left lower lobe), Post-op Donce, Biopsy, LLL (left lower lobe), Post-op LLL (left lower lobe), Post-op LLL (left lower lobe), Post-op Conce, Biopsy, LLL (left lower lobe), Post-op LLL (left lower lobe), Post-op LLL (left lower lobe), Post-op LLL (left lower lobe), Post-op Conce, Biopsy LLL (left lower lobe), Post-op Labs - Biopsy of Lingula Collection Date: 4/18/2019 Collection Time: Surgical pathology request Collection Time: Surgical Specimen: Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		Specimen Status:
Clinical History: Pre-Operative Diagnosis: Procedure Type: Post-op, Histology; LLL (left lower lobe) Post-op, Histology; LLL (left lower lobe), Post-op Once, Biopsy, LLL (left lower lobe), Post-op ULL (left lower lobe), Post-op LLL (left lower lobe), Post-op Once, Biopsy, LLL (left lower lobe), Post-op Once, Biopsy, LLL (left lower lobe), Post-op Doce, Biopsy, LLL (left lower lobe), Post-op Conce, Biopsy, LLL (left lower lobe), Post-op Doce, Biopsy, LLL (left lower lobe), Post-op Doce, Biopsy LLL (left lower lobe), Post-op Conce, Biopsy LL (left lower lobe), Post-op Conce, Biopsy LL (left lower lobe), Post-op Conce, Biopsy LL (left lower lobe), Post-op Conce, Biopsy Conce, Biopsy		Chemotherapy:
Pre-Operative Diagnosis:       Procedure Type:         Post-op, Histology; LLL (left lower lobe)       Once, Biopsy, LLL (left lower lobe), Post-op         Fungus culture       Once, Biopsy, LLL (left lower lobe), Post-op         Biopsy, Post-op       Once         LLL (left lower lobe), Post-op       ULL (left lower lobe), Post-op         Areobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         Surgical pathology request       Collection Date: 4/18/2019         Collection Time:       Surgical Specimen:         Gestational Age:       Specimen Site:         Number of specimens:       Malignancy:         Irradiation:       Specimen Status:         Chemotherapy:       Hormonal Therapy:         Clinical History:       Pre-Operative Diagnosis:		Hormonal Therapy:
Procedure Type:       Post-op, Histology; LLL (left lower lobe)         [] AFB culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Fungus culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Biopsy, Post-op       Once         [] Aerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Araerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy         [] Surgical pathology request       Collection Date: 4/18/2019         [] Surgical pathology request       Collection Date: 4/18/2019         [] Surgical pathology request       Collection Date: 4/18/2019         [] Surgical specimen:       Gestational Age:         Specimen Site:       Number of specimens:         Malignancy:       Irradiation:         Specimen Status:       Chemotherapy:         Clinical History:       Pre-Operative Diagnosis:		Clinical History:
Post-op, Histology; LLL (left lower lobe)         [] AFB culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Fungus culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Biopsy, Post-op       Once         [] Aerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Aerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy         [] Surgical pathology request       Collection Date: 4/18/2019         Collection Time:       Surgical Specimen:         Gestational Age:       Specimen Site:         Number of specimens:       Malignancy:         Irradiation:       Specimen Status:         Chemotherapy:       Hormonal Therapy:         Hormonal History:       Pre-Operative Diagnosis:		Pre-Operative Diagnosis:
[] AFB culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Fungus culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Biopsy, Post-op       Once         [] Aerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Aerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Augustion of Lingula       Collection Date: 4/18/2019         [] Surgical pathology request       Collection Time: Surgical Specimen: Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		Procedure Type:
[] Fungus culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Biopsy, Post-op       Once         [] Aerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         Labs - Biopsy of Lingula       LLL (left lower lobe), Post-op         [] Surgical pathology request       Collection Date: 4/18/2019 Collection Time: Surgical Specimen: Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		Post-op, Histology; LLL (left lower lobe)
[] Fungus culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Biopsy, Post-op       Once         [] Aerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         Labs - Biopsy of Lingula       LLL (left lower lobe), Post-op         [] Surgical pathology request       Collection Date: 4/18/2019 Collection Time: Surgical Specimen: Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:	[] AFB culture	Once, Biopsy, LLL (left lower lobe), Post-op
[] Biopsy, Post-op       Once         [] Aerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy         [] Anaerobic culture       Once, Biopsy         LLL (left lower lobe), Post-op         Labs - Biopsy of Lingula         [] Surgical pathology request         Collection Date: 4/18/2019         Collection Time:         Surgical Specimen:         Gestational Age:         Specimen Site:         Number of specimens:         Malignancy:         Irradiation:         Specimen Status:         Chemotherapy:         Hormonal Therapy:         Hormonal Therapy:         Clinical History:         Pre-Operative Diagnosis:	[] Fungus culture	
LLL (left lower lobe), Post-op         [] Aerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy LLL (left lower lobe), Post-op         Labs - Biopsy of Lingula       Collection Date: 4/18/2019 Collection Time: Surgical pathology request         [] Surgical pathology request       Collection Date: 4/18/2019 Collection Time: Surgical Specimen: Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		
[] Aerobic culture       Once, Biopsy, LLL (left lower lobe), Post-op         [] Anaerobic culture       Once, Biopsy LLL (left lower lobe), Post-op         Labs - Biopsy of Lingula       Collection Date: 4/18/2019 Collection Time: Surgical pathology request         [] Surgical pathology request       Collection Date: 4/18/2019 Collection Time: Surgical Specimen: Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		LLL (left lower lobe), Post-op
[] Anaerobic culture       Once, Biopsy LLL (left lower lobe), Post-op         Labs - Biopsy of Lingula       Collection Date: 4/18/2019 Collection Time: Surgical Specimen: Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:	[] Aerobic culture	
LLL (left lower lobe), Post-op Labs - Biopsy of Lingula  [] Surgical pathology request Collection Date: 4/18/2019 Collection Time: Surgical Specimen: Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		
[] Surgical pathology request       Collection Date: 4/18/2019         Collection Time:       Surgical Specimen:         Gestational Age:       Specimen Site:         Number of specimens:       Malignancy:         Irradiation:       Specimen Status:         Chemotherapy:       Hormonal Therapy:         Hormonal Therapy:       Clinical History:         Pre-Operative Diagnosis:       Pre-Operative Diagnosis:		
Collection Time: Surgical Specimen: Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:	Labs - Biopsy of Lingula	
Collection Time: Surgical Specimen: Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:	[] Surgical pathology request	Collection Date: 4/18/2019
Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		
Gestational Age: Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		Surgical Specimen:
Specimen Site: Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		
Number of specimens: Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		Specimen Site:
Malignancy: Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		
Irradiation: Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		
Specimen Status: Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		
Chemotherapy: Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		
Hormonal Therapy: Clinical History: Pre-Operative Diagnosis:		
Clinical History: Pre-Operative Diagnosis:		
Pre-Operative Diagnosis:		
Procedure Type:		Procedure Type:

	Procedure Type:
	Post-op, Histology; Lingula
[] AFB culture	Once, Biopsy
	Lingula, Post-op
[] Fungus culture	Once, Biopsy
	Lingula, Post-op
[] Biopsy, Post-op	Once
	Lingula, Post-op
[] Aerobic culture	Once, Biopsy, Lingula, Post-op
[] Anaerobic culture	Once, Biopsy
	Lingula, Post-op

#### Labs - Other

[] Cytology (non-gynecological) request - Fine needle aspirate, non guided	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.	
[] Cytology (non-gynecological) request - Fine needle aspirate, guided	A paper requisition will print when this order is submitted. The printout must accompany the specimen to the lab.	

# Cardiology

# Diagnostic Imaging

Diagnostic X-ray

[] Chest 1 Vw Portable	Routine, 1 time imaging For 1, Post-op
Other Diagnostic Studies	
Respiratory	
Respiratory	
[] Oxygen therapy	Routine, Continuous Device 1: Nasal Cannula Rate in liters per minute: Rate in tenths of a liter per minute: O2 %: Titrate to keep O2 Sat Above: 92% Indications for O2 therapy: wean to room air., Post-op
[] Bedside spirometry Rehab	Routine, Once With bronchodilators., Post-op
Consults	

For Physician Consult orders use sidebar

# Additional Orders