### RESPIRATORY DIAGNOSIS

- **ARDS**: Yes □ No □

### ABG

- **pH**: ___
- **pCO₂**: ___
- **pO₂**: ___
- **HCO₃⁻**: ___
- **SpO₂**: ___
- **BE**: ___

### INDICATION

- □ Respiratory failure
- □ Respiratory signs & symptoms
- □ Unclear chest radiography finding
- □ Monitoring
- □ Shock / Hypotension
- □ Prognosis
- □ Other ___

### INTERPRETATION & MEDICAL DECISION MAKING

- □ Pneumothorax  □ Right □ Left □ Cannot determine
- □ Pleural effusion  □ Right □ Mild/moderate □ Large □ Cannot determine
- □ Interstitial syndrome □ Diffuse □ Focal □ Cannot determine
- □ Lobar Consolidation/Atelectasis □ Right □ Left □ Cannot determine
- □ Small Subpleural Consolidation □ Right □ Left □ Cannot determine

Transducer/System cleaned? Y □ N □ Signature __________________________

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**January 4th, 2017**
LEGEND

- **SL** – Lung sliding (↑ or ↓ or absent)
- **PUL** – Lung pulse (↑ or ↓ or absent)
- **LP** – Lung point
- **PTX** - Pneumothorax
- **PE** – Pleural effusion

- **N** – Normal aeration - (0 point)
- **IS-B1** – Interstitial Syndrome - Moderate loss of lung aeration - (1 point)
- **IS-B2** – Interstitial Syndrome - Severe loss of lung aeration - (2 points).
- **C** – Lung consolidation - (3 points)

**LUNG ULTRASOUND SCORE**: 

1 Source: Soummer A., Crit Care Med 2012;40:2064

- **PA** – Pleural abnormalities
- **BR** – Air or Fluid bronchogram

**COMMENTS**

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