

| <b>B</b>            | <b>I</b>        | <b>N</b>             | <b>G</b>     | <b>O</b>                |
|---------------------|-----------------|----------------------|--------------|-------------------------|
| Troponins           | 3.6-5.2 mmol/L  | Hand hygiene         | Subcutaneous | Normal hemoglobin value |
| Atrial fibrillation | Tricuspid valve | QD                   | 60-100 bpm   | S1S2                    |
| Tachypnea           | Wheezes         | FREE SPACE           | 65-110 mg/dL | Metabolic acidosis      |
| Metabolic alkalosis | Tachycardia     | Mitral valve         | Lovenox      | Protamine sulfate       |
| INR                 | Arrhythmia      | Respiratory acidosis | ac           | Cardiac output          |

| <b>B</b>            | <b>I</b>             | <b>N</b>                | <b>G</b>            | <b>O</b>       |
|---------------------|----------------------|-------------------------|---------------------|----------------|
| Wheezes             | 60-100 bpm           | Subcutaneous            | Atrial fibrillation | QD             |
| Hand hygiene        | ac                   | Normal hemoglobin value | Arrhythmia          | S1S2           |
| Metabolic alkalosis | 65-110 mg/dL         | FREE SPACE              | Metabolic acidosis  | 3.6-5.2 mmol/L |
| Lovenox             | Respiratory acidosis | Troponins               | Cardiac output      | Tachycardia    |
| Mitral valve        | Protamine sulfate    | Tachypnea               | Tricuspid valve     | INR            |

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|-----------------------|-------------------------|-----------------|------------------------|-------------------------------|
| Arrhythmia            | Respiratory<br>acidosis | 60-100<br>bpm   | Protamine<br>sulfate   | 65-110<br>mg/dL               |
| Troponins             | Metabolic<br>alkalosis  | Mitral<br>valve | Tricuspid<br>valve     | Normal<br>hemoglobin<br>value |
| Tachypnea             | Cardiac<br>output       | FREE<br>SPACE   | Tachycardia            | Lovenox                       |
| Wheezes               | S1S2                    | Subcutaneous    | ac                     | Hand<br>hygiene               |
| Metabolic<br>acidosis | 3.6-5.2<br>mmol/L       | QD              | Atrial<br>fibrillation | INR                           |