**MOVE Vent Patient Assessment Sheet**

<table>
<thead>
<tr>
<th>Admin Data</th>
<th>Name/Number</th>
<th>Height</th>
<th>IBW</th>
<th>Weight(kg)</th>
<th>CC:</th>
<th>Stable or Unstable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Time</td>
<td></td>
<td></td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

**Mechanics**
- Posture / Positioning
- Breath Sounds
- Chest Rise
- Mental Status (AVPU, GCS, RASS)
- Meds/Doses

**Oxygenation**
- SpO2
- HR
- Skin Color
- FiO2
- PEEP

**Ventilation**
- Hemodynamic Status (BP)
- RR (Respiratory Rate)
- VT (Tidal Volume)
- M.V (Minute Volume)
- VT diff from ARDs VT
- lTime (Inspiratory Time)
- etime (Expiratory Time)
- ETCO2 (End Tidal CO2)

**Eval and Equipment**
- PIP (Peak Inspiratory Pressure)
- pPlat (Plateau Pressure (Not on SAVEII))
- DP (Drive Pressure=pPlat or PIP - PEEP)
- Tube Cuff pressure or MOV
- Humidity

**Troubleshooting**
- Displacement/Dysynchrony
- Obstruction
- Pneumothorax
- Equipment
- Rigidity (due to fentanyl)
- Stacked Breaths

Notes:

Adequate training prior to implementing this tracker into clinical practice is HIGHLY recommended.