**NMB-01**: Percentage of patients with a documented Train of Four (TOF) after last dose of non-depolarizing neuromuscular blocker and before extubation.

<table>
<thead>
<tr>
<th>NPOG Concept ID</th>
<th>Neuromuscular Blocker Medication</th>
</tr>
</thead>
<tbody>
<tr>
<td>10041</td>
<td>Atracurium</td>
</tr>
<tr>
<td>10028</td>
<td>Cisatracurium</td>
</tr>
<tr>
<td>10044</td>
<td>Pancuronium</td>
</tr>
<tr>
<td>10090</td>
<td>Rocuronium</td>
</tr>
<tr>
<td>10646</td>
<td>Vecuronium</td>
</tr>
</tbody>
</table>

**Measure Time Periods: Anesthesia Start** to Earliest Extubation*

Anesthesia start as determined by the Anesthesia Start phenotype.

*Earliest Extubation as determined by the earliest value recalled before Anesthesia End from the Extubation Times and LMA Removal phenotypes.

**Procedure Type:** Lung Transplant

**Non-depolarizing Neuromuscular Blocker (NMB) administered**: Exclude

**Patient extubated during measure time period?**: Exclude

Train of Four (TOF) documented after last dose of NMB

Was TOF value > 0

Sugammadex given before earliest extubation?

Flag

**START:** All patients

ASA 5 & 6 including Organ Procurement

Exclude

Non-depolarizing Neuromuscular Blocker (NMB) administered

Exclude

Train of Four (TOF) documented after last dose of NMB

Exclude

Was TOF value > 0

Pass

Sugammadex given before earliest extubation?

Pass

Flag