SUPPLEMENT TABLE 2. LOGISTIC REGRESSION (ENTER MODEL) ANALYS (n=24)

<table>
<thead>
<tr>
<th></th>
<th>Central CFU-F as dependent variable (0=50 or below; 1= over 50 colonies), n=29</th>
<th>Peripheral CFU-F as dependent variable (0=10 or below; 1= over 10 colonies), n=30</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Odds ratio (95% CI)</td>
<td>P-value</td>
</tr>
<tr>
<td>BOS bronchoscopy</td>
<td>8.26 (0.60-112.85)</td>
<td>0.114</td>
</tr>
<tr>
<td>BOS at study end</td>
<td>0.20 (0.02-2.52)</td>
<td>0.213</td>
</tr>
<tr>
<td>Age recipient at LTP</td>
<td>0.99 (0.93-1.06)</td>
<td>0.802</td>
</tr>
<tr>
<td>Gender</td>
<td>1.35 (0.18-9.98)</td>
<td>0.770</td>
</tr>
</tbody>
</table>

Central CFU-F: Hosmer & Lemeshow Goodness of Fit Test chi-square 4.99, p-value 0.758 (poor fit is indicated by a p-value below 0.05). Nagelkerke R Square = 17.8%.
Peripheral CFU-F: Hosmer & Lemeshow Goodness of Fit Test chi-square 9.97, p-value 0.267. Nagelkerke R Square = 31.8%. CI = Confidence interval, BOS= bronchiolitis obliterans syndrome, LTP = lung transplantation, p-value ≤ 0.05 were considered significant.