### S5 Table. Solicited adverse events by volunteer, after each vaccination

<table>
<thead>
<tr>
<th>Adverse events</th>
<th>Route</th>
<th>Aerosol Day 0</th>
<th>Intradermal Day 28</th>
<th>Intradermal Day 0</th>
<th>Aerosol Day 28</th>
<th>Intradermal Day 0</th>
<th>Intradermal Day 28</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Group</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td>2</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>N</td>
<td>12</td>
<td>12</td>
<td>13*</td>
<td>9'</td>
<td>12</td>
<td>12</td>
</tr>
</tbody>
</table>

#### Solicited respiratory AEs

Number of volunteers reporting at least one AE
- 5 (42%) 3 (25%) 5 (38%) 8 (89%) 7 (58%) 6 (50%)

Median AEs per volunteer (Range)
- 2 (1-3) 1 (1-2) 2 (1-3) 2 (1-5) 1 (1-5) 2 (1-2)

#### Solicited systemic AEs

Number of volunteers reporting at least one AE
- 9 (70%) 9 (75%) 8 (62%) 8 (89%) 7 (58%) 6 (50%)

Median AEs per volunteer (Range)
- 2 (1-7) 2 (1-6) 3 (2-5) 7 (2-8) 3 (2-6) 3 (1-7)

#### Solicited local AEs

Number of volunteers reporting at least one AE
- - 12 (100%) 13 (100%) - 12 (100%) 12 (100%)

Median AEs per volunteer (Range)
- - 6 (4-6) 6 (4-6) - 6 (5-6) 4.50 (2-6)

Median adverse events per volunteer calculated for volunteers who reported at least adverse event. Total possible solicited respiratory AEs per volunteer: 7; systemic AEs 8; Local AEs 6.

*Includes one subject who withdrew post first vaccination but prior to boost vaccination so was replaced

*3 placebo controls excluded from analysis