Table 3
Comparison of Rankings between ICD-9-CM and ICD-10-CM and Its Ability to Capture the Disease

<table>
<thead>
<tr>
<th></th>
<th>ICD-9-CM Rank (Mean)</th>
<th>ICD-10-CM Rank (Mean)</th>
<th>P Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Reportable Diseases*** (n=162 for both I-9 and I-10)</td>
<td>3.85</td>
<td>4.61</td>
<td>&lt;0.001</td>
</tr>
<tr>
<td>Top 10 Mortality Diagnoses*** (n=76 for both I-9 and I-10)</td>
<td>3.55</td>
<td>4.97</td>
<td>&lt;0.001</td>
</tr>
<tr>
<td>Terrorism*** (n=10 for both I-9 and I-10)</td>
<td>1.90</td>
<td>4.20</td>
<td>&lt;0.001</td>
</tr>
</tbody>
</table>

P values determined by Mann Whitney U nonparametric test:
*Significance: p<0.05
**High Significance: p<0.01
***Very High Significance: p<0.001
N = number of disease rankings

Ranking:
5=Diagnosis is fully captured by the code/codes
4=Diagnosis is almost fully captured by the code/codes
3=Diagnosis is partially captured by the code/codes
2=Diagnosis is less than partially captured by the code/codes
1=Diagnosis is not captured by the code/codes