<table>
<thead>
<tr>
<th>Authors, title, journal</th>
<th>Year</th>
<th>Purpose</th>
<th>Variables</th>
<th>Subjects</th>
<th>Data Source</th>
<th>Results</th>
</tr>
</thead>
<tbody>
<tr>
<td>Martin, JE et. al. “A DNA vaccine for Ebola virus is safe and immunogenic in phase I clinical trial” <em>Clin Vaccine Immunol</em></td>
<td>2006</td>
<td>Determine safety and immunogenicity of Ebola vaccine in healthy adults</td>
<td>Reactogenicity (recorded by participants) /antibody response</td>
<td>Dose-placebo or vaccine</td>
<td>27 (21 vaccine, 6 placebo), male and female, 18-44</td>
<td>Volunteers recruited to NIAID Vaccine Research Center Clinic, Bethesda, MD</td>
</tr>
<tr>
<td>Ledgerwood, JE et. al. “A replication defective recombinant Ad5 vaccine expressing Ebola virus GP is safe and immunogenic in healthy adults” <em>Vaccine</em></td>
<td>2010</td>
<td>Determine safety and immunogenicity of Ebola vaccine in healthy adults</td>
<td>Reactogenicity (recorded by participants) /antibody response</td>
<td>Dose-placebo or vaccine</td>
<td>31 (23 vaccine, 8 placebo), male and female, 18-50 (originally 32, one dropped out)</td>
<td>Volunteers recruited to NIAID Vaccine and Research Center Clinic, Bethesda, MD</td>
</tr>
</tbody>
</table>

*Adapted from Health Sciences Literature Review Made Easy: The Matrix Method by Judith Garrard*