Materials List for:
A Metadata Extraction Approach for Clinical Case Reports to Enable Advanced Understanding of Biomedical Concepts

John Harry Caufield¹,², David A. Liem¹,²,³, Anders O. Garlid¹,², Yijiang Zhou⁴, Karol Watson¹,³, Alex A. T. Bui¹,⁵,⁶,⁷, Wei Wang¹,⁷,⁸,⁹, Peipei Ping¹,²,³,⁷,⁸

¹The NIH BD2K Center of Excellence in Biomedical Computing, University of California, Los Angeles
²Department of Physiology, University of California, Los Angeles
³Department of Medicine/Cardiology, University of California, Los Angeles
⁴Department of Cardiology, First Affiliated Hospital, Zhejiang University School of Medicine
⁵Department of Radiological Sciences, University of California, Los Angeles
⁶Department of Bioengineering, University of California, Los Angeles
⁷Scalable Analytics Institute (ScAi), University of California, Los Angeles
⁸Department of Bioinformatics, University of California, Los Angeles
⁹Department of Computer Science, University of California, Los Angeles

Correspondence to: John Harry Caufield at jcaufield@mednet.ucla.edu

URL: https://www.jove.com/video/58392
DOI: doi:10.3791/58392

<table>
<thead>
<tr>
<th>Name</th>
<th>Company</th>
<th>Catalog Number</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>A corpus of clinical case reports</td>
<td>n/a</td>
<td>n/a</td>
<td>Full texts of case reports may be accessed through PubMed (e.g., using the search query &quot;Case Reports&quot; [Filter]), other citation databases such as Europe PMC (<a href="https://europepmc.org/">https://europepmc.org/</a>) or directly through publishers.</td>
</tr>
</tbody>
</table>