

Weekly Project SCRUM Report 3
Date: 03/31/21
Project Name: Relationship between health insurance access and coverage on COVID rates (recovery & death) and vaccination access
Team Members: Linsy Wang, Sooyoun Lee, Dana Zheng
<p>Tasks Completed This Week:</p> <ul style="list-style-type: none"> <li>- Cleaned and processed 2018 US state health insurance dataset</li> <li>- Visualized relationships between state health insurance and state COVID-19 confirmed/death rates using Matplotlib</li> </ul>
<p>Plans for Next Week:</p> <ul style="list-style-type: none"> <li>- Meet with Professor and Yifu to discuss major project concerns</li> <li>- Search for more information/scrape data regarding US counties</li> <li>- Brainstorm factors other than health insurance that may impact COVID-19 rates</li> <li>- Make the Early Insights powerpoint slides and prepare for presentation</li> <li>- Discuss how to move forward with our project and complete Project Deliverable 3</li> </ul>
<p>Obstacles and Questions:</p> <ul style="list-style-type: none"> <li>- Our current observations imply that there is no direct relationship between health insurance rates and COVID-19 rates within US states.</li> <li>- We do not know how to move forward: If we should focus on searching for more data on US counties, or work on a different topic than health insurance?</li> </ul>
<p>Met with the client recently? When is the next meeting?</p> <ul style="list-style-type: none"> <li>- Met 03/30, next meeting 04/06</li> </ul>