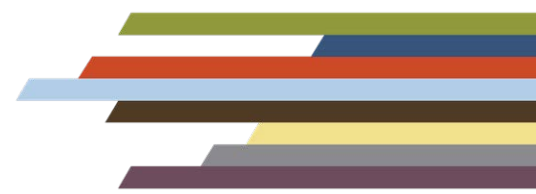




The table below summarizes some tools that can be used to create data visuals to support prevention efforts.

Tools for Telling a Statistical Story

| Tool | Description |
|---|---|
| 1. Excel (http://www.skilledup.com/articles/mostly-free-excel-add-ins) | Within Excel, click File, Options, and Add-ins. Use “insert” tab for functions. Analysis Tool Pak, Bubbles, People Graph, Bing Maps, Power Map, Power Pivot, Power View, Recommended Charts |
| 2. Tableau Public (https://public.tableau.com/s/) | GIS Mapping and other features |
| 3. Piktochart (https://piktochart.com/Infographics) | Infographics have been riding the waves of the Internet trend for the past years, and it’s not slowing down. Holding its hand is Piktochart, and holding your hand is our easy-to-use editor, created just for you. From background colors and images to inserting texts and banners, the Piktochart editor will empower you to do it within seconds. |
| 4. Timeline (https://timeline.knightlab.com/) | Timeline is a fantastic widget which renders a beautiful interactive timeline that responds to the user's mouse, making it easy to create advanced timelines that convey a lot of information in a compressed space. Each element can be clicked to reveal more in-depth information, making this a great way to give a big-picture view while still providing full detail. |
| 5. Exhibit (http://www.simile-widgets.org/exhibit/) | Exhibit makes data visualization a doddle. Developed by MIT, and fully open-source, Exhibit makes it easy to create interactive maps, and other data-based visualizations that are orientated towards teaching or static/historical based data sets, such as flags pinned to countries, or birth-places of famous people. |





| Tool | Description |
|---|--|
| 6. Fusion Charts (http://www.fusioncharts.com/) | The most comprehensive JavaScript charting library, with over 90+ charts and 1000+ maps. |
| 7. Wordle (www.wordle.com) | Wordle is a toy for generating “word clouds” from text that you provide. The clouds give greater prominence to words that appear more frequently in the source text. |

