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# Lab Report Data Displays

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## Display

Figure 1: Percent of People with Dental Caries, Missing, or Filled Permanent Teeth

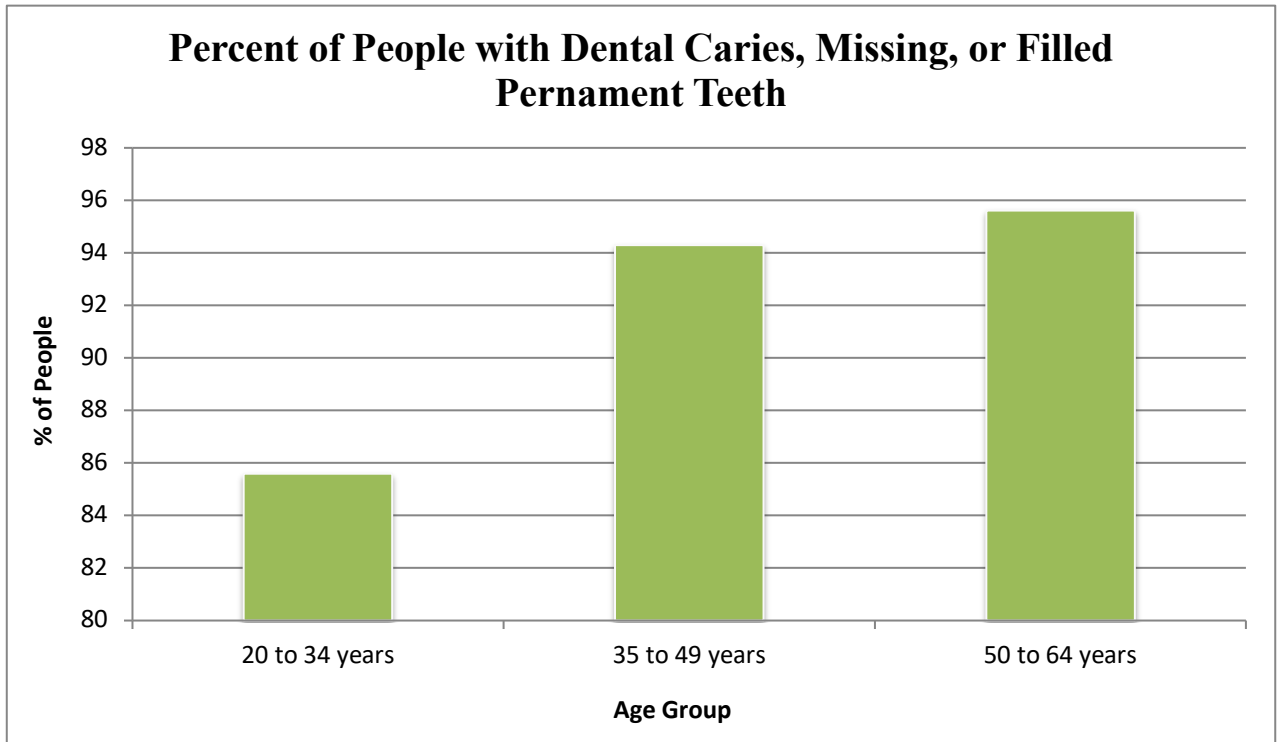
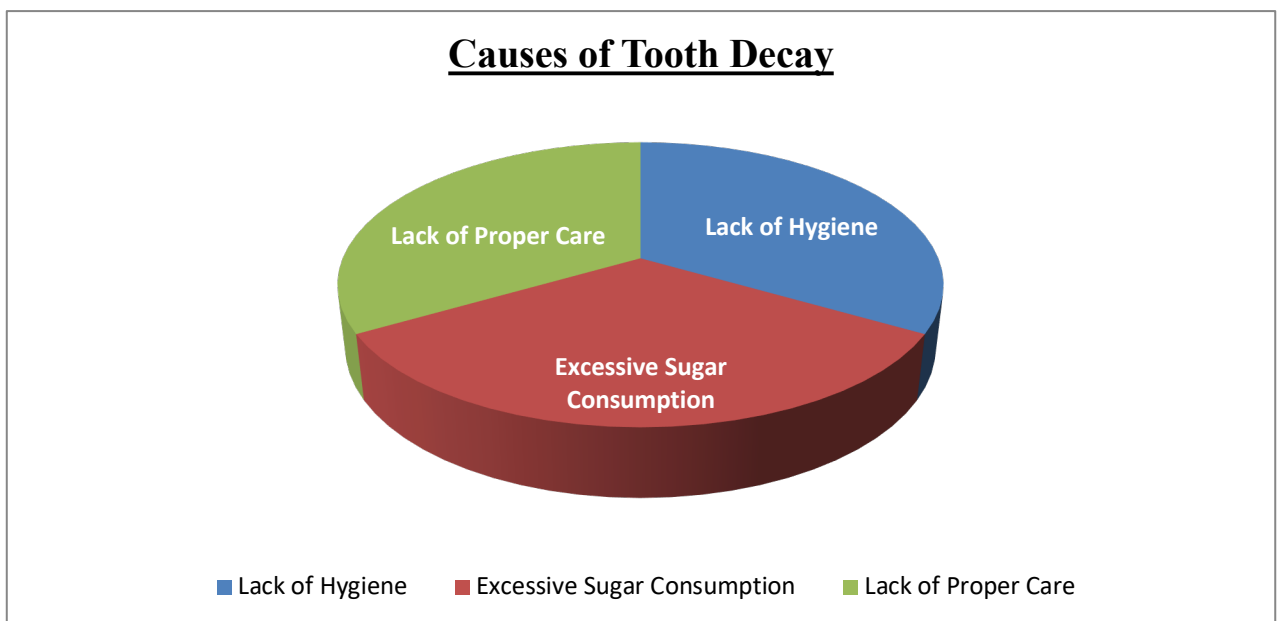


Figure 2: Cause of Tooth Decay



## Results Table

Table 1: Changes in the egg under the different substances.

<b>Solution:</b>	<b>Water</b>	<b>Vinegar</b>	<b>Soda</b>	<b>Coffee</b>
<b>Day 1</b>	No visible difference	No visible difference	Light decolorization in spots	Light decolorization in spots
<b>Day 2</b>	No visible difference	Off-white in color	Darker	Darker
<b>Day 3</b>	No visible difference	Shell softened and remained off white	Slightly darker	Brown
<b>Day 4</b>	No visible difference	Translucent and Soft	Brown	Dark Brown
<b>Day 5</b>	No visible difference	More soft	Completely Brown	Dark Brown
<b>Day 6</b>	No visible difference	Jelly-like and translucent	Darker Brown	Coffee Color
<b>Day 7</b>	No visible difference	Soft Jelly	Dark Brown	Darker Brown

### **Reference:**

- Nidcr.nih.gov. 2021. [online] Available at: <<https://www.nidcr.nih.gov/research/data-statistics/dental-caries/adults>> [Accessed 16 April 2021].
- A. Strauch, "Kids' Science Fair Projects on Tooth Decay," April 25, 2017. [Online] Available: <https://sciencing.com/kids-science-fair-projects-tooth-decay-10037628.html> [Accessed April 27, 2020]