Questions Provided in Exercise 1.2

Adjoining questions:

- How does the flu relate to other hospital admissions or deaths?
- Are there ways to decrease flu admissions or deaths (such as flu shots)?

Elevating questions:

- Can the government (or workplaces, schools, health departments, etc.) do something to help prepare for the flu nationally (hand washing public health campaigns, flu shots, etc.)?
- How does the flu impact the community, for instance, school and work attendance?

Clarifying Questions

Examples:

- "Which states are most affected by influenza?"
- "When is flu season?"
- "Which states have the most residents in vulnerable populations?"

Funneling Questions

Examples:

- "When is flu season?"
- "Is flu season the same in every state?"
- "Is flu season the same length every year?"
- "Is flu season only once a year?"

Exercise 1.2 Task Questions

Clarifying Questions:

- 1. When does flu season start?
- 2. How long does flu season last?
- 3. What are the peak months that the flu is at its worst?
- 4. What state(s) have been affected most by flu season in the past?

Funneling Questions:

- 1. Does the flu start around the same time each year?
- 2. What weather conditions or changes seem to promote flu season?
- 3. Are there certain town events that spike the infection rate? (events such as town firework events, sporting events, parades, traditional summer cookouts)
- 4. How much longer are children, elderly and immunocompromised individuals sick with the flu than healthy individuals?

Data Immersion Exercise 1.2 Jordan Novelli

Privacy and Ethics Questions:

- 1. Some of the data collected is on minors. Are there privacy laws that we must adhere to for collecting, storing, and analyzing that data?
- 2. Are there privacy laws that we must adhere to for collecting, storing, and analyzing data for those with contagious or life-threatening diseases from the elderly or immunocompromised individuals?
- 3. Do patients need to sign a document giving permission for data collection about them so Health Care Teams can provide better care in future flu seasons?