You will be assigned one of the following diseases. **Circle it**

Anthrax

Avian Influenza

Clostridium difficile (C.diff)

Ebola

E. coli

Flu (Influenza)

Giardiasis

Meningitis - viral

Meningitis - bacterial

Meningitis - fungal

Meningitis – amebic

Rhinovirus

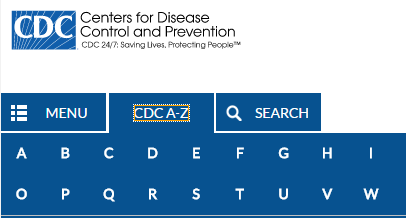
Salmonella

Staphylococus Aureus

Streptococcus pneumoniae

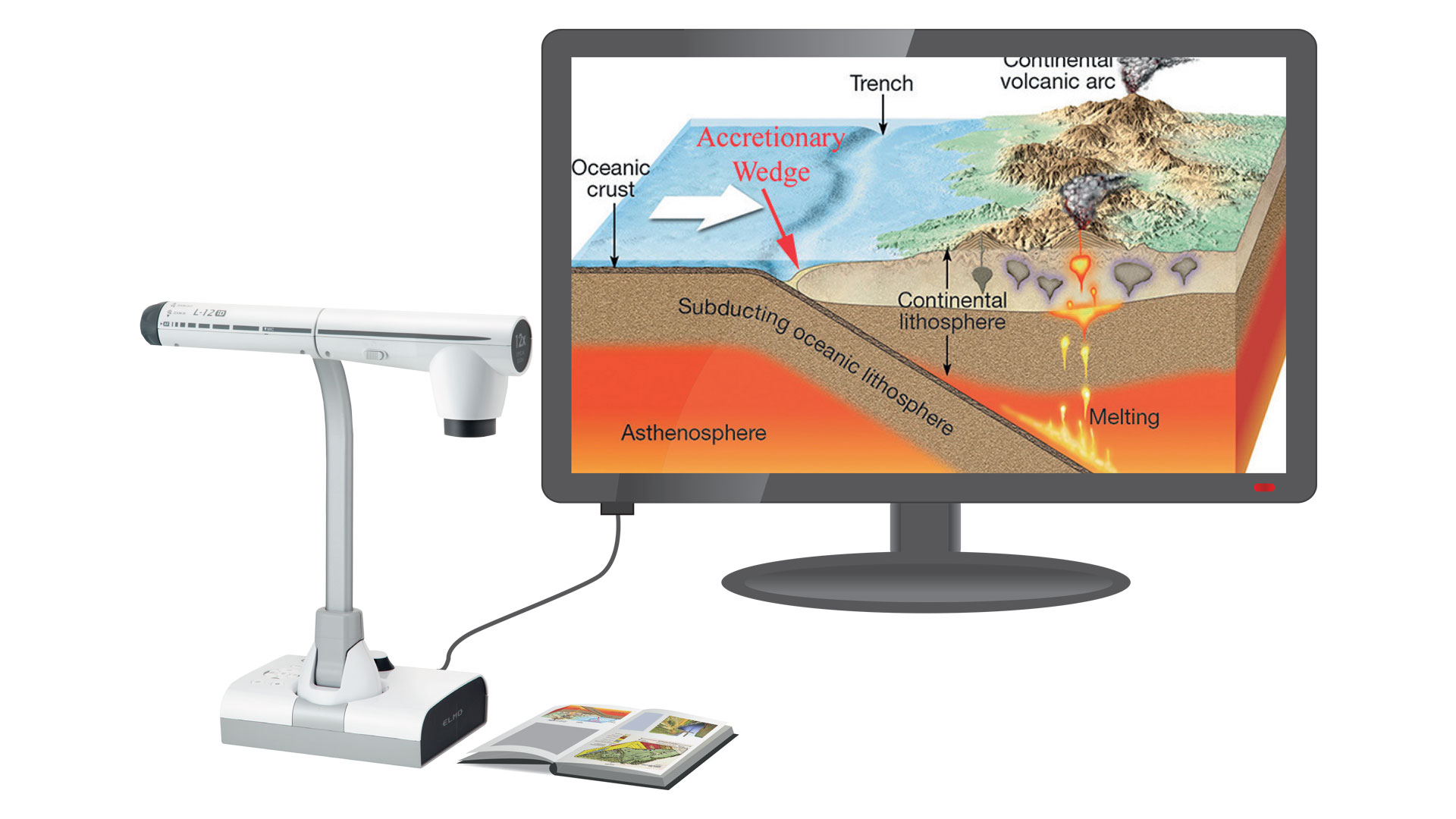
Tuberculosis (TB)

Zika Virus



Use this link to find some information about your disease - <https://www.cdc.gov/DiseasesConditions/>

1. Name of your disease: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. Is it a virus, bacteria, protist, fungus or algae?
3. Is it eukaryotic or prokaryotic?
4. How does it get into your body? Which system does it enter through? (digestion, respiration, circulation, nervous, muscular, skeletal or urinary)
5. Which system or systems does it affect and How?
6. How does the 1st line of defence protect you from this illness? And if it does not protect you why is that the case?
7. How does the 2nd line of defence protect you from this illness? And if it does not protect you why is that the case?
8. How does the 3rd line of defence protect you from this illness? And if it does not protect you why is that the case?
9. What are some strategies to help prevent you from getting this disease?
10. If you were to draw this illness in a **supervillain** likeness what would it look like?

Presentation: 

* Show your supervillain picture
* Name of the disease
* Type of cell
* Through which system does it enter the body?
* What system does it affect?
* How can you prevent yourself from getting it?