

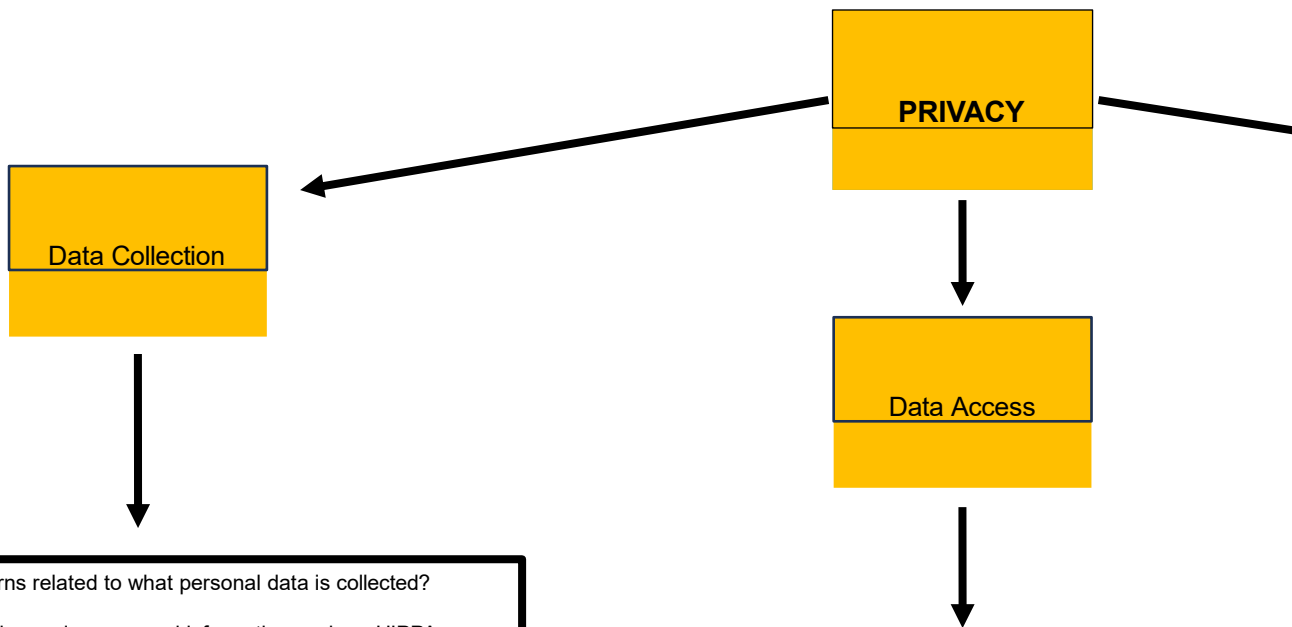


## Part 2: Ethical Issues with Wearable Technologies

**Directions:** Use the wearable technology selected in the Week 3 Part 1: Examining Wearable Technologies assignment to complete the Part 2: Ethical Issues with Wearable Technologies assignment.

- Click into the box below to add your name and date.
- Click into each box where it says [TYPE HERE] on the following concept map slides.
- Remove the words [TYPE HERE] and answer the questions.
- Do not change the font size. Ensure the font color is black and that your answer fits within the box.
- Answer the questions under each section on all slides with explanation and detail.
- Provide at least two scholarly sources from the Chamberlain Library to answer the questions on each slide. Cite your scholarly sources.

**Name:**



What are privacy concerns related to what personal data is collected?

Some laws protect us when using personal information such as HIPPA; however, social, location and login credentials are at times in jeopardy of being hacked. Most apps downloaded today come from a third party and those securities are easier to breach. Per CNBC due to most having Bluetooth connections, it leaves us more susceptible to information breaches (Munk, 2022).

What are the concerns surrounding who has access?

When it comes to who has access to the information that has been put in the apps, you risk potentially being hacked. However, that is just one concern; another is that it is not sent to the party intended. This can be just another scam for getting information. Personal information can be sold to third parties and advertisers without that person's knowledge or consent. This can be where identity theft and data breaches are highly talked about. If information is sold and bought it can cost the victim money, they don't necessarily have to fix what has been done to the name and reputation (Silvia, 2023).