|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| [Provide education on the safety precautions, the appropriate usage of the device, and possible limitations when using the chosen wearable technology.] *Example:***Safety Precautions*** Always… (Author, year)
* Clean the…
* Skin reactions like…

**Appropriate Usage*** Apply the… (Author, year)
* Monitor…
* Replace…

**Potential Limitations*** Continuous… (Author, year)
* Discrepancies…
* If…

Safety Precautions, Appropriate Use, and Potential Limitations |

|  |
| --- |
| Features, Functions, and Potential Benefits[Provide education on the core function, the additional features, and the potential benefit of the chosen wearable technology.] *Example:***Functions*** Tracks… (Author, year)
* Clients…

**Features*** … (Author, year)
* …

**Potential Benefits*** … (Author, year)
* …
* …
 |
|  |

 |

|  |
| --- |
| [Insert an image of the wearable technology.]  |
|  |
| Name of the wearable technology: [type here] Population: [Type here]Health condition: [type here] |
| Week 6 TemplateName: Date:  |

Chamberlain University |
| Interoperability | Device Maintenance | Troubleshooting[Provide education on common issues, how to troubleshoot those issues, and how to get user support.]**Common Issues*** …
* …

**How to Troubleshoot Issues*** …
* …

**How to Get User Support*** [Link or phone number]
 |



[Provide education on how the device communicates with other healthcare applications, the advantages of data sharing, and the privacy settings.]

**Device Communication with Other Health Applications**

* …
* …

**Advantages of Data Sharing**

* …
* …

**Privacy Settings**

* …
* …

[Provide education on maintenance, software updates, and how to locate user information related to the chosen wearable technology.]

**Maintenance**

* …
* …

**Software Updates**

* …
* …

**User Information**

* …
* …

#

#  References

[Provide full APA references (2 required) for all citations. Include the permalinks after the required references from the Chamberlain Library.]

[Insert an image of the wearable technology.]