Station 1: Hormone Cards

* You should be able to arrange these cards and understand the different hormones and their corresponding organs/ functions

Station 2: Reproductive System

* Using the models you should be able to identify the structures and their roles in reproduction
* Need to know the hormones involved in reproduction and their function

**Male:**

* Testicle
* Epididymis
* Vas deferens
* Bulbourethral
* Seminal Vesicle

**Female:**

* Ovaries
* Uterus
* Fallopian tube
* Egg

Station 3: Overview of the body

* Using the model label the picture on your Worksheet.
* You need to be able to identify the different structures, know what system(s) it is involved with and its function

Station 4: Heart Labeling

* Practice labeling the heart on the laminated sheets
* After practicing on the laminated heart label the heart on your worksheet

Station 5: Nervous System

* Using the ipad google quizlet
* Once on quizlet search : cavalierib
* The nervous system should be the only cards that appear
* Play games, Study and Review!

Station 6: Overview of Tissues

Using the websites below complete the activities and the quiz. Answer the questions on your worksheet. Complete the quiz on a separate sheet of paper and attach to your worksheet.

* <https://www.wisc-online.com/learn/natural-science/life-science/ap1402/tissue-identification> (review)
* [http://www.biologycorner.com/anatomy/histology/](http://www.biologycorner.com/anatomy/histology/index.html) (lab)



Station 7: The neuron

Watch the animations of the neurons and label the neuron on your worksheet.

* <https://apps.childrenshospital.org/clinical/animation/neuron/>
* <http://outreach.mcb.harvard.edu/animations/actionpotential_short.swf> 