Assignment

• Please be ready to discuss your findings and provide answers to the following cases.

• You will be working in small groups at your table or with the people sitting near you.

• Please bring your device to class so you can review the images in class.
The arrow points to the gallbladder. What is unusual (abnormal) with the gallbladder?
The arrow points to an object with which of the 5 basic densities? Diagnosis?
This is an ultrasound of the left breast. The arrow points to a mass in the breast. How would you advise this patient based on your findings?
1. What type of an imaging study is this (x-ray, CT, Ultrasound, MRI)?
2. What organ does the white arrow point to?
3. The white areas within this organ reflect which of the 5 basic radiographic densities?
4. What is your diagnosis?
The arrow points to the area of the pineal gland in the brain.

1. What kind of an imaging study is this?
2. Is this T1 or T2?
3. The bright white area is an area of:
   A. White matter
   B. Gray matter
   C. Fluid