

Bladder

Tips:

- Use the linear transducer with harmonics when possible
- Should appear anechoic (black)
- Be aware of pressure used - it can be compressed if too much pressure is used
- When excessive artifact is present try adjusting the gain, TGC, frequency, and/or map
 - Be care not to darken the image too much or you could potentially miss debris or lesions
- Lesions vs debris- If echogenic material is noted on the dorsal side of bladder stand the animal upright and reevaluate the echogenic material (lesions will stay at the dorsal portion of bladder and debris should move to the ventral portion since it is gravity dependent)

Images:

- Cranial
- Caudal (trigone)

Videos:

- Cranial and Caudal (Rt - Lt)
- Short Axis - cranial to caudal
- Bounce on the bladder and look for floating debris

