**Elasmobranch reading assignments 2022**

**Mones**

* Mylniczenko, Natalie D., et al. "Ultrasonographic and hormonal characterization of reproductive health and disease in wild, semiwild, and aquarium-housed southern stingrays (Hypanus americanus)." *American journal of veterinary research* 80.10 (2019): 931-942.

* Sheldon, Julie D., et al. "Reproductive hormone patterns in male and female cownose rays (Rhinoptera bonasus) in an aquarium setting and correlation to ultrasonographic staging." *Journal of Zoo and Wildlife Medicine* 49.3 (2018): 638-647.

**Knutson**

* Fowler 9, Chapter 338: Sharks and medicine
* Parkinson, Lily, et al. "Comparison of two iodine quantification methods in an artificial seawater system housing white-spotted bamboo sharks (Chiloscyllium plagiosum)." *Journal of Zoo and Wildlife Medicine* 49.4 (2018): 952-958.

**Hepps-Keeney**

* Smith, Warmolts, Thoney, Hueter, Murray, Ezcurra (eds). 2017. Elasmobranch Husbandry Manual II. Ohio Biological Survey. Chapter 27: Emerging Diseases of elasmobranchs in aquaria
* Tang, Karisa N., et al. "Safety and efficacy of milbemycin oxime and lufenuron to treat Argulus spp. infestation in smooth back river stingrays (Potamotrygon orbignyi) and magdalena river stingrays (Potamotrygon magdalenae)." *Journal of Zoo and Wildlife Medicine* 50.2 (2019): 383-388.

**Cabot**

* Fowler 7, Chapter 22: Medical management of rays
* Westmoreland, Lori SH, et al. "The mesopterygial vein: a reliable venipuncture site for intravascular access in batoids." *Journal of Zoo and Wildlife Medicine* 50.2 (2019): 369-374.

**Dannemiller**

* Parkinson, Lily, Brian Gaines, and Hendrik Nollens. "Effect of a nutrient enema on serum nutrient concentrations in white-spotted bamboo sharks (chiloscyllium plagiosum)." *Journal of Zoo and Wildlife Medicine* 50.1 (2019): 55-61.
* Joblon, Melissa J., et al. "Radiographic determination of gastric emptying and gastrointestinal transit time in cownose rays (rhinoptera bonasus) and whitespotted bamboo sharks (chiloscyllium plagiosum) and the effect of metoclopramide on gastrointestinal motility." *Journal of Zoo and Wildlife Medicine* 51.2 (2020): 326-333.