**Avian Infectious Diseases: Viral and Chlamydia**

CBS 817 - Fall 2023

**All**

• Speer, Current Therapy in Avian Medicine and Surgery, 2016. Pages 47-57 (**Herpesviruses**)

• Fowler’s Zoo and Wild Animal Medicine: Current Therapy, 9th edition., Chapter 65 – **Bornavirus** in birds

• Speer, Current Therapy in Avian Medicine and Surgery, 2016. Pages 82-90 (**Chlamydia**)

**Dannemiller:**

Morales, Alejandro, Ximena Sibrián, and Flor Dinorah Porras. "Survey of **Beak and Feather Disease Virus** (BFDV) in Guatemalan Neotropical Psittacine Birds." *Journal of Avian Medicine and Surgery* 35.3 (2021): 325-332.

**Mumm:**

Stalder, Sandro, et al. "Falcons from the United Arab Emirates infected with **Chlamydia psittaci**/C abortus intermediates specified as Chlamydia buteonis by Polymerase Chain Reaction." *Journal of Avian Medicine and Surgery* 35.3 (2021): 333-340.

**Souza:**

Hopf, Cynthia, et al. "Survival and release of 5 American Crows (Corvus brachyrhynchos) naturally infected with **West Nile virus**." *Journal of Avian Medicine and Surgery* 36.1 (2022): 85-91.

**Martinelli:**

Žlabravec, Zoran, et al. "Detection of **herpesviruses** in passerine birds captured during autumn migration in Slovenia." *The Journal of Wildlife Diseases* 57.2 (2021): 368-375.

**Stratton:**

Tripinichgul, Suphawan, Sompoth Weerakhun, and Kwankate Kanistanon. "Prevalence and Risk Factors of Avian **Chlamydiosis** Detected by Polymerase Chain Reaction in Psittacine Birds in Thailand." *Journal of Avian Medicine and Surgery* 36.4 (2023): 372-379.

Santos, Bernardo Mirabal, et al. "Determining the Prevalence of Avian **Chlamydiosis** in Wild Amazona Species From Brazil Using Molecular Testing and Clinical Signs." *Journal of Avian Medicine and Surgery* 37.1 (2023): 32-40.