CMED 540 – ANIMAL MODELS OF DISEASE
“Asthma”
JOURDAN BRUNE
10:30 am - 11:30 am

CMED 516 – RESEARCH CONFERENCE
“Chronic Stress and Susceptibility to Infectious Hematopoietic Necrosis Virus in Rainbow Trout”
Jenna Klug
11:30 am - 12:30 pm
Dr. Norman is a wildlife veterinarian and epidemiologist, involved in the aquatic animal health field, spanning invertebrates to top-level predators. She earned her veterinary degree from Texas A&M University, MS in epidemiology at the University of Washington, and a PhD in wildlife epidemiology at UC Davis. Specific areas of clinical and field research interest include understanding and interpreting various aspects of ocean health, including pathogen transmission in the aquatic environment, as well as those of concern to human health. She quantifies inherent differences in species susceptibility to diseases, as well as the effects of natural and anthropogenic stressors on disease outcome. The basis of her research efforts are to provide knowledge needed to help mitigate human impact on aquatic species and raise awareness of ocean health and the connection to human health.

**Stephanie A. Norman, DVM, MS, PhD**

**Marine-Med: Marine Research, Epidemiology and Veterinary Medicine**

**Title:** “One Health in aquatic ecosystems - integrating animal, human, and environmental health”

**Thursday, April 26, 2018**

11:30 a.m. – 12:30 p.m.

**HSB Room I-462**