

Speaker Bio: Dr. Bossart has spent the last 30 years working in clinical domestic, marine mammal and avian medicine and wildlife pathology on a national and international basis. He helped characterize the first viral disease in manatees and was responsible for developing the first immunohistochemical technique for diagnosing red tide poisoning in marine mammals and birds. He is particularly interested in the application of aquatic species as sentinels for the effects of global climate change, ecosystem and human health.

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Wednesday, December 12, 2012, 1:00 p.m.

Paul D. Coverdell Center for Biomedical and Health Sciences The University of Georgia, Athens, Ga.