

VETERINARY PATHOBIOLOGY

Faculty

Regents Professors and Endowed Chairs: *Anthony W. Confer, DVM, PhD, DACVP (emeritus) and Walter R. Sitlington Endowed Chair; Clinton J. Jones, PhD, Regents Professor and Sitlington Endowed Chair; *Susan Little, DVM, PhD, DAVPC-Parasitology, Regents Professor and Krull/Ewing Endowed Chair

Professors: *James H. Meinkoth, DVM, PhD, DACVP; Mason Reichard, PhD; *Timothy Snider, DVM, PhD, DACVP; *Jared Taylor, DVM, MPH, PhD, DACVIM, DACVPM

Clinical Professor: *Theresa Rizzi, DVM, DACVP

Associate Professors: Tom Oomens, PhD; *Akhilesh Ramachandran, BVSc & AH, PhD, DACV; Dr. Joy Scaria, Ph.D., Associate Professor and Sitlington Endowed Chair in Infectious Disease; *Giselle Cino, DVM, PhD, DACVP; *Lindsay Starkey, DVM, PhD, DACVP

Clinical Associate Professor: *Susan E. Fielder, DVM, MS, DACVP; *Asheley Wathen, DVM, MPH, DACLAM

Assistant Professors: *Fernando Vicoso Bauermann, DVM, PhD, and Sitlington Endowed Chair in Veterinary Medicine; *Sunil More BVSc & AH, MVSc, PhD; *Jennifer Rudd, DVM, PhD, DACVM; *Ruth C. Scimeca BVSc, MS, PhD, DAVPC-Parasitology; Mayara Maggioli, DVM, PhD

Clinical Assistant Professor: *Alexandra Ford, DVM, DACVP; *Valerie McElliott, DVM, PhD, DACVP; *Brianne Taylor, DVM, MS, DACVP

Associate Research Professor: Edmour Blouin, PhD (emeritus)

Assistant Research Professor: Kelly Harrison, PhD; Jeff Ostler, PhD

Residents: Kelsey Duensing, DVM; Alys Harshbarger, DVM; Sarah Myers, DVM; Sai Narayanan, BVSc & AH, MVSc, PhD

Graduate Teaching Associates: Patil Basavaraju, BVSc; Laura Centurion, MS; Debarati Chanda, PhD; Roshan Ghimire, PhD; Sachithra Gunasekara, BS; Kristin McClung, MS; Jeeviya Murugesan, BVSc; Chakravarthi Raiamohan, MS; Hafez Sadeghi, PhD; Vanessa Santos, PhD; Miruthula Selvan, BVSc; Pabasara Weeraratne, MS; Nishani Wijesekera, BVSc

Graduate Research Associates: Pramila Lamichhane, MS; Mego Terhuja, BVSc, MVSc; Brittanie Peake, MS; Rakshya Shrestha, PhD; Miruthula Tamil Selvan, PhD; Crystal Villalva, PhD

***Board Certification in Specialty Area**