



Rudd Earns Robberson Fellowship

Congratulations to **Dr. Jennifer Rudd** ('11) on receiving one of a limited number of competitive Robberson Summer Research Fellowships! The \$4,000 grant supports outstanding mid-program OSU doctoral students from any discipline or interdisciplinary program.

Rudd, a PhD student in **Dr. Narasaraju Teluguakula's** lab in the Department of Physiological Sciences, is pursuing her degree in Veterinary Biomedical Sciences. Her research focuses on evaluating the innate immune response to dual infection pneumococcal pneumonia with influenza virus and identifying novel combination therapies that can be used to treat these infections.

Publications

Hanzlicek AS, Meinkoth JH, Renschler JS, Goad C, Wheat LJ. Antigen concentrations as an indicator of clinical remission and disease relapse in cats with histoplasmosis. *J Vet Intern Med*.doi: 10.1111/jvim.13962.

Hanzlicek AS, Baumwart R, Payton M. Systolic arterial blood pressure estimated by mitral regurgitation velocity, high definition oscillometry, and Doppler ultrasonography in dogs with naturally occurring degenerative mitral valve disease. *J Vet Cardiol*. 2016 pii: S1760-2734(16)00040-0. doi: 10.1016/j.jvc.2016.01.003.

Hauser Committed to Excellence

Since earning her DVM degree in 1988, Dr. Wendy Hauser of Parker, Colo., has been committed to helping veterinary hospitals operate efficiently creating the best experience for their patients, their clients and the teams who work there [read more](#).

Animal Tornado Victims

Tornado season is upon us. Several quarter horses were injured in the recent storm that struck near Sulphur, Okla. Seven horses (five adults and two foals) are being treated at the Veterinary Medical Hospital. Money from the OSU Animal Relief Fund

Family Legacy Continues

Fifty years ago, **Dr. Ron Guthrie** ('66) earned his DVM degree from OSU and started a family legacy. That legacy continues as he recently hooded his great nephew, **Dr. Andrew Willis** ('16) [read full story with video](#).

Oklahoma Center for Respiratory and Infectious Diseases Seminar

Tamara Minko, PhD, will present "Nanotechnology approaches for inhalation treatment of lung diseases" on Wednesday, May 18, at 12:15 p.m. in Room 259 McElroy Hall. Minko is a distinguished professor and chair of the Department of Pharmaceutics at Rutgers University Ernest Mario School of Pharmacy.

Her research focuses on nanoparticles used to deliver medicine more efficiently to the body, specifically to fight cancer. A well-known person in the nanomedicine field, Minko's work has been included in more than 400 publications.

House Officer Seminar

Dr. Freya Stein will present "The Internist's Piece of the Veterinary Puzzle" on Thursday, May 19, at 8 a.m. in Room 104 at the Veterinary Medical Hospital. Stein is an equine internal medicine resident mentored by **Dr. Lyndi Gilliam**.

Veterinary Services Grant Program

The application period for the Veterinary Services Grant Program is open now until June 17, 2016. The program is designed to relieve veterinarian shortage situations in underserved areas and support veterinary services. The National Institute of Food and Agriculture (NIFA) administers the program.

Links to the RFA and other information necessary to apply for this competitive grant through Grants.Gov are provided at NIFA's [VSGP homepage](#). NIFA anticipates awards will be announced by September 2016. The list of qualified applicant/entity categories is long ranging from private practice veterinarians

will be used to cover their treatment costs as long as funds are available.

Owners can call 405-744-7000 to make an appointment if they have injured animals. People who wish to help may give to the [OSU Animal Relief Fund](#). Here is a short piece on one of the horses being treated [Where's Mom?](#).

serving animal agriculture to organization and associations to state, local and tribal government entities to institutions of higher education.



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