Assistant, Associate or Full Professor (teaching or tenure track) of Veterinary Radiology
(See complete job posting at http://hrs.missouri.edu/find-a-job/academic/index.php.)

The University of Missouri Department of Veterinary Medicine and Surgery invites applications for faculty positions in radiology (tenure or teaching track - assistant, associate or full professor).

Applications for part time positions are also welcome. The faculty member will join an energetic, collegial imaging and radiation oncology program in operation of our busy small/large animal diagnostic imaging service in a modern veterinary medical teaching hospital.

As mission-critical roles for the University, our Teaching Hospital, and our academic programs in the college, this opening hold appeal to those interested in a vibrant clinical caseload. Those with desires to teach with added flexibility to provide consulting services are encouraged to apply for consideration. Efforts will be made to accommodate candidate’s specifications when deemed appropriate.

The section of imaging supports an active teaching program in a unique academic structure, which offers a variety of ways to interact with an engaging student population. Beginning with an undergraduate course in radiation biology, a professional didactic course in radiology, a basic clinical rotation in radiology, 4 clinical electives in different aspects of radiology and 3 post graduate level courses in specific imaging modalities for residents, this program stands out in its depth, breadth, and reach.

The description of this 1.0 FTE/12 month appointment will depend upon the qualifications of the successful applicant:

An individual in the tenure-track will be expected to develop a research focus that compliments research performed by other departmental, college, or university faculty. A tenure-track faculty member will also be expected to participate actively in clinical and teaching activities of the radiology section. Section or departmental service may also be a part of the position description.

An individual in a nontenure-track position will be expected to concentrate his/her activities in the areas of clinical service and teaching (professional, graduate and resident). Scholarly activity is also expected and may include collaborative research activities. Section or departmental administrative service may also be a part of the position description.

Qualifications
Candidates must have a DVM or equivalent degree; successful completion of a residency in veterinary diagnostic radiology; eligibility for specialty board certification (ACVR or ECVDI); and eligibility for professional licensure (faculty license or regular license) as a veterinarian in the State of Missouri.
Selection Criteria
Candidates will be assessed based upon educational and professional achievement. Research experience, communication skills, organizational skills, experience working effectively in diverse environments and letters of reference will all be considered in selection of a candidate. Potential for candidate to work within the framework of the diagnostic radiology service will be assessed. For more information please contact Search Committee Chair Dr. Carol Reiner (reineroc@missouri.edu) or Chair of the Department of Veterinary Medicine & Surgery Dr. John Dodam (dodamj@missouri.edu).

Salary and Benefits
Salary will be commensurate with training and expertise.

This position is eligible for University benefits. The University offers a comprehensive benefits package, including medical, dental and vision plans, retirement, and educational fee discounts. For additional information on University benefits, please visit the Faculty & Staff Benefits website: http://www.umsystem.edu/totalrewards/benefits.

Apply Online
Interested candidates should go to http://hrs.missouri.edu/find-a-job/academic/index.php to apply online. Please be prepared to submit a letter stating professional interests and career goals, a curriculum vitae, professional transcript(s) and contact information including email addresses for three references.

Questions regarding the online application business process are best directed to HR: (573)882-7976.

- You can find Frequently Asked Questions on the HR site: http://hrs.missouri.edu/find-a-job/academic/faq.php.
- For eRecruit System trouble shooting tips, see this site: https://doit.missouri.edu/training/recruitingtroubleshoot.html.
- For questions about your user name and password, contact the MU helpdesk at 882-5000 or Helpdesk@missouri.edu.

The Veterinary Medical Teaching Hospital
MU’s Veterinary Medical Teaching Hospital is a state-of-the-art teaching and medical services facility for companion animals as well as livestock. Columbia, MO is an ideal location for such a teaching hospital. The population of central Missouri and reasonable proximity to St. Louis and Kansas City provide for a robust small animal emergency and referral caseload. Missouri is a strong agricultural state with large numbers of horses, cattle, hogs, and poultry.

The Veterinary Medical Teaching Hospital is home to state-of-the-art equipment that allows for cutting-edge imaging and diagnostic activities. Current imaging equipment consists of:

- 3 general diagnostic small animal digital x-ray systems
- Digital radiography and computed radiography systems for large animal imaging
- GE Logiq 9 and Logiq E ultrasound systems
- GE 9900 C-arm Fluroscopy unit
- 64 slice Toshiba CT scanner-capable of scanning large animals
- 3.0T Toshiba Titan MRI system-capable of scanning large animals
• Equistand II scintigraphy system with SPECT option
• Phillips C-Pet Plus PET scanner
• All imaging is digital and images are stored on the Department PACs system. A full spectrum of computer equipment and IT support services are provided for support of the section.
• Siemens Oncor Sensation linear accelerator
• Digital radiography, CT, and radiation therapy equipment also available at a satellite facility in the Saint Louis metropolitan area

Our Campus and Our Community
MU is a national leader in comparative medicine, in which researchers collaborate by sharing discoveries, innovations and treatments for humans and animals. The MU campus has within it bounds a College of Veterinary Medicine, a School of Medicine, a College of Agriculture, a College of Engineering, the Missouri University Research Reactor, the Nuclear Sciences and Engineering Institute, The Radiopharmaceutical Sciences Institute and the International Center for Nanomedicine. For more about this special place and our impact on Missouri, the nation and the world, go to:

• University of Missouri/College of Veterinary Medicine- http://cvm.missouri.edu/
• Veterinary Medical Teaching Hospital- http://www.vmth.missouri.edu/
• Department of Veterinary Medicine and Surgery- http://www.vms.missouri.edu/faculty.html
• Veterinary Medical Diagnostic Lab- http://vmdl.missouri.edu/

MU is a nationally competitive, global university. Many states fund separate research and land-grant universities, but Missouri combines those roles at its flagship institution. MU is both a land-grant university with a statewide mission of service to citizens and Missouri’s largest public research university. Mizzou is one of only five universities nationwide that offers law, medicine, veterinary medicine and a nuclear research reactor on one campus.

• University of Missouri - http://www.missouri.edu/
• University of Missouri Health System, School of Medicine- http://medicine.missouri.edu/
• University of Missouri School of Law- http://law.missouri.edu/
• MU Research Reactor- http://www.murr.missouri.edu/index.php
• College of Agriculture, Food and Natural Resources- University of Missouri College of Agriculture, Food and Natural Resources (CAFNR), Columbia, MO: About CAFNR
• Bond Life Sciences Center- http://bondlsc.missouri.edu/

Four areas are especially strong and growing at Mizzou: Food for the Future; Media of the Future; One Health, One Medicine; and Sustainable Energy. Collectively these areas are called the Mizzou Advantage, a campus wide plan to build on exciting opportunities. Mizzou Advantage - One Health, One Medicine offers unmatched opportunities for collaboration in animal and human health. The initiative also connects with research and instruction in health care delivery, policy, business models, medical ethics and the culture of healthy living. MU’s research and services in the area of One Health, One Medicine affects our lives in a variety of ways. To learn more, please visit One Health, One Medicine: The Convergence of Human and Animal Health or contact Dr. Carolyn Henry.
Studies consistently rank Columbia as a top city in which to live for educational facilities, health care, technological savvy, economic growth, and cultural opportunities. The cost of living is still affordable, whether you prefer an apartment in the city, a farm on a country road or a family home near a top notch school. With a population of 108,500, Columbia is located in the heart of Missouri on Interstate 70. American Airlines connects Columbia Regional Airport with Dallas and Chicago. We have easy access to international airports from both St. Louis and Kansas City, as well.

The 2013 Milken Institute Best-Performing Cities Index ranks U.S. metropolitan areas by how well they are creating and sustaining jobs and economic growth. The components include job, wage and salary, and technology growth. In most years, these give a good indication of the underlying structural performance of regional economics. For 2013, Columbia, MO ranked #1 in our class: [http://www.best-cities.org/small-cities-rankings.html](http://www.best-cities.org/small-cities-rankings.html).

Here are a variety of links that provide insights to this special place to live:

- Columbia Public Schools - [http://www.columbia.k12.mo.us/](http://www.columbia.k12.mo.us/)
- Daniel Boone Regional Library - [http://www.dbrl.org/](http://www.dbrl.org/)
- Columbia Transit (Bus routes, COMO Connect) - [http://www.comoconnect.org/](http://www.comoconnect.org/)
- Columbia Parks and Recreation - [http://www.gocolumbiamo.com/ParksandRec/](http://www.gocolumbiamo.com/ParksandRec/)
- Columbia Activity and Recreation Center - [http://www.gocolumbiamo.com/ParksandRec/ARC/](http://www.gocolumbiamo.com/ParksandRec/ARC/)
- There are 22 area sites owned, leased or managed by MO Dept of Conservation - [http://mdc.mo.gov/](http://mdc.mo.gov/)

- University of Missouri Concert Series - [http://www.concertseries.org/](http://www.concertseries.org/)
Film Festival – http://ragtagfilm.com/
Jazz – http://www.wealwaysswing.org/index.php
Blues Festival - http://www.rootsnbluesnbbq.com/
RagTag Cinema - http://www.ragtagfilm.com/
University Concert Series – http://www.concertseries.org/

The University of Missouri is an Equal Opportunity/Access/Affirmative Action/Pro Disabled & Veteran Employer.