

## ACVR Residency Training Program Application

<b>Submission Date</b>	2017-01-30 14:51:37
<b>Institution Name:</b>	The Ohio State University
<b>Succinctly state the objectives of the training program.</b>	<p>1. The radiology residency program at The Ohio State University, College of Veterinary Medicine is designed to provide postdoctoral clinical training that will fulfill the requirements of the American College of Veterinary Radiology (ACVR) and result in eligibility to apply for the qualifying examination of the ACVR.</p> <p>2. The resident will receive training in all of the subspecialty areas of veterinary radiology including routine and special procedures in small and large animal diagnostic radiology, diagnostic ultrasound, nuclear medicine, computed tomography, and magnetic resonance imaging. Training will allow the graduates of the program to perform in either an academic or specialty practice environment.</p> <p>3. This is a combined residency/graduate program. The resident will pursue graduate study for a Master of Sciences degree. The residency program will provide the opportunity for training in research design and experimental techniques.</p>
<b>What is the total length of the training program?</b>	3 years
<b>What are the responsibilities of the resident in the remaining non-clinical portion of the program?</b>	The remaining 6 months are spent performing the research required for the Master's degree and preparing for boards. Additional experience in any of the imaging modalities may also be pursued if time permits.
<b>Who is the Director of Residency training?</b>	Tod Drost
<b>What percentage of this individual's time is committed to clinical service and teaching of residents?</b>	50
<b>List the names and percentage clinical commitment of additional imaging faculty in the program, and their area(s) of instructional responsibility.</b>	<p>Four diagnostic imaging faculty members support the residency program. Each faculty member has responsibility for all imaging modalities when on clinical service. No faculty member has a primary responsibility for specific imaging modality. The faculty members and their amount of clinical service are listed below.</p> <p>Wm Tod Drost, DVM, DACVR - 50%</p> <p>Eric M. Green, DVM, DACVR - 40%</p> <p>Eric T. Hostnik, DVM, MS, DACVR - 50%</p> <p>Amy E. Schkeeper, DVM, DACVR - 80%</p>
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<b>ACVIM</b>	John Bonagura
<b>ACVIM</b>	Cathy Langston
<b>ACVS</b>	Jon Dyce
<b>ACVS</b>	Mary McLoughlin
<b>ACVP</b>	Ryan Jennings

<b>ACVP</b>	Chris Premanadan
<b>Briefly describe how the program meets the facility requirements.</b>	Within the Veterinary Medical Center at The Ohio State University include the following: 2 small x-ray rooms, 2 large animal x-ray rooms, 1 fluoroscopy suite, 1 multidetector CT scanner, 1 nuclear medicine suite, and one 3T MRI suite. Our CT and MR can accommodate large and small animals. In-house PACS.
<b>What is the annual imaging caseload?</b>	14000
	Small Animals (canine, feline): 92.5 Large Animals (equine and food animals): 7.5 Exotic Animals: 0
	Small Animal Radiology: 8000 Large Animal Radiology: 1100 Abdominal Ultrasound: 2400 Computed Tomography: 800 Nuclear Medicine: 50 Magnetic Resonance Imaging: 400 Other (specify): LA US - 25
<b>What percentage of imaging reports are typically available within 48 hours after the examination is conducted in typewritten or electronic form?</b>	100
<b>Of the preliminary reports generated from the imaging caseload what percentage are initially produced by the resident?</b>	95
<b>What percentage of the resident reports are reviewed by the imaging faculty prior to finalization of the report?</b>	100
<b>When preliminary resident reports are reviewed and edited by the imaging faculty responsible for training, what percentage of the time are two or more faculty present?</b>	85
	Small Animal Radiology: 5535 Large Animal Radiology: 660 Abdominal Ultrasound: 1200 Computed Tomography: 575 Nuclear Medicine: 25 Magnetic Resonance Imaging: 200 Elective (any of above): Required elective (specify): Total: 8195
<b>Radiobiology</b>	VCS 8896 1
<b>Nuclear Medicine</b>	Va Tech short course

<b>Ultrasonography</b>	VCS 8871 1
<b>Over the last five years, what is the average number of peer reviewed publications, on which the IMAGING faculty listed under Direction and Supervision in IV, are included as authors?</b>	4 per year
<b>What is the number of publications/submissions expected of a resident completing the program?</b>	1
<b>If this is an established program, what percentage of residents have made formal research presentations at the annual ACVR or equivalent national meeting?</b>	90
<b>Is an advanced degree a requirement of the training program?</b>	Yes - MS
<b>How many lectures or scientific presentations are expected of each resident during the course of their training?</b>	3
<b>Did all of your current resident(s) adequately complete the last six months of training?</b>	Yes
<b>List the current members of the residents' review committee.</b>	Wm Tod Drost, DVM, DACVR Eric M. Green, DVM, DACVR Eric T. Hostnik, DVM, MS, DACVR Amy E. Schkeeper, DVM, DACVR Denise Bailey, RT
<b>List the internal mechanisms in place to protect your resident if conflicts arise.</b>	Appeal to the Post Professional Education committee
<b>What is the nature and scope of the teaching file available to residents?</b>	Interesting cases are entered into the teaching file database as they are identified during rounds. These cases are at the student and/or resident level. The list of digital cases was started in 2005.
<b>How is it maintained/updated?</b>	Faculty and resident add cases on an as-needed basis
<b>On average how many Known Case Conferences are conducted annually?</b>	30

**What is the geographic relationship between the nearest medical library and the training program?**

Online. Physical buildings are present on the Veterinary school campus and the medical school campus.

**Provide the pass rate for first time, second time, etc for both the preliminary and certifying exams for your residents for the past 5 years. For example, for all residents finishing your program 5 years ago (Year 5): x number passed prelim 1st time, y number passed certifying exam 1st time, z number was unsuccessful.**

	Year 5	Year 4	Year 3	Year 2	Year 1
Passed preliminary exam 1st time		1		2	1
Passed preliminary exam 2nd time	1				
Passed preliminary exam after 2nd time			1		
Passed certifying exam 1st time	1	1	1	2	1
Passed certifying exam 2nd time					
Passed certifying exam after 2nd time					
Unsuccessful in all attempts					

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