

## **REPORT ON TRAINING IN VETERINARY DIAGNOSTIC IMAGING AT THE ROYAL VETERINARY COLLEGE (RVC), LONDON, UNITED KINGDOM**

I am pleased to submit this report on the training in Veterinary Diagnostic Imaging undertaken at the Royal Veterinary College (RVC), London, United Kingdom, from **30 March 2026 to 10 April 2026**. This training was made possible through the generous **Educational Scholarship** awarded by the **International Veterinary Radiology Association (IVRA)**.

The scholarship provided an invaluable opportunity to receive specialized training and clinical exposure in advanced diagnostic imaging at one of the world's premier veterinary institutions. The experience significantly enhanced my understanding of contemporary imaging techniques, diagnostic interpretation, and clinical decision-making in veterinary practice.

### **Training Activities**

During the training period, I was attached to the Diagnostic Imaging Service of the Royal Veterinary College and participated in a wide range of academic and clinical activities.

The training provided comprehensive exposure to the following imaging modalities: **Digital Radiography, Diagnostic Ultrasonography, Computed Tomography (CT), Magnetic Resonance Imaging (MRI), Fluoroscopy**

In addition to modality-specific training, I participated in case discussions, multidisciplinary consultations, imaging rounds, and academic interactions with faculty members, residents, and interns. Exposure to a diverse caseload provided valuable insight into evidence-based diagnostic imaging practices followed at an internationally renowned referral institution.

The training enabled me to Enhance my diagnostic interpretation skills across multiple imaging modalities, gain practical understanding of advanced imaging protocols and workflows, improve knowledge of image-guided clinical decision-making, develop familiarity with cutting-edge diagnostic imaging technologies, understand international best practices in veterinary diagnostic imaging, strengthen my ability to integrate advanced imaging concepts into veterinary teaching, research, and clinical services.

The knowledge and skills acquired during this training will be instrumental in improving academic instruction, postgraduate training, research activities, and diagnostic services.

At this outset, I express my sincere gratitude to the **International Veterinary Radiology Association (IVRA)** for awarding me the **Educational Scholarship** and providing this exceptional opportunity for professional advancement.

I am particularly grateful to **Dr. Ruth Dennis**, Vice President of IVRA, for her dedication to promoting veterinary diagnostic imaging education worldwide and for facilitating opportunities that support the growth and development of veterinary professionals.

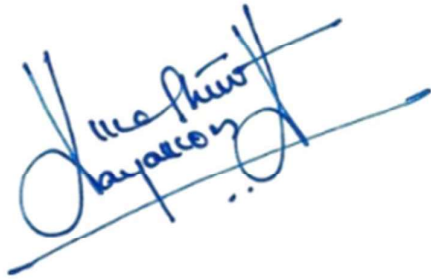
I would also like to convey my heartfelt appreciation to the Diagnostic Imaging Team at the Royal Veterinary College for their warm hospitality, guidance, and unwavering support throughout the training period.

My special thanks are extended to **Dr. Francisco Llabres-Diaz**, Head of the Diagnostic Imaging Department, for providing access to an outstanding learning environment and ensuring comprehensive exposure to the various imaging services offered by the department.

I am especially thankful to **Dr. Carli Bentley** for her mentorship, encouragement, and willingness to share her expertise, which greatly enriched my learning experience. Her guidance and support were instrumental in helping me gain deeper insight into advanced diagnostic imaging practices.

I also acknowledge the contributions of all faculty members, residents, interns, radiographers, and support staff whose knowledge, professionalism, and commitment to teaching contributed significantly to the success of this training program.

I am highly indebted and thankful to the International Veterinary Radiology Association for awarding me the Educational Scholarship.



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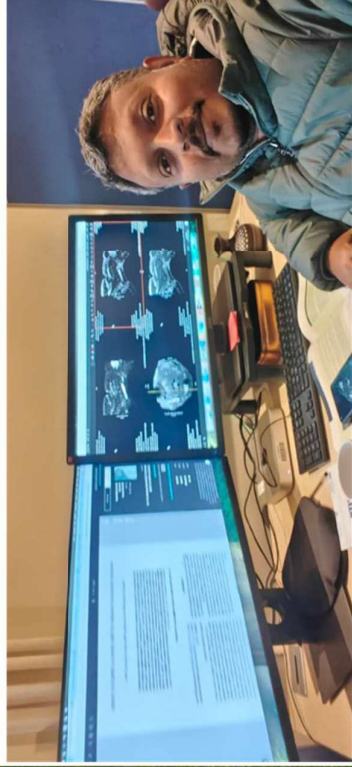
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**IVRA Educational Scholarship: Training in Diagnostic Imaging at the Royal Veterinary College, London**  
March 30, 2026 to April 10, 2026



*With the Diagnostic Imaging team at the Royal Veterinary College*



*At the department of Diagnostic Imaging, RVC*

*With Dr. Ruth Dennis*