



Medical Oncology Intern, AURA Veterinary

### **Salary upon application**

AURA Veterinary is a centre for excellence in animal oncology and soft tissue surgery. Our daily focus is on delivering the best possible outcomes for the dogs and cats who are referred to us for treatment. We offer extensive clinical expertise and exceptional animal care, rooted in a commitment to uphold the highest standards in veterinary science. The facilities at AURA are state of the art and include four operating theatres, 160 slice CT scanner, C-arm fluoroscopy unit, Interventional Radiology suite, minimally-invasive surgical equipment, cystoscopy/endoscopy/bronchoscopy, chemotherapy suite, ultrasonography, digital radiography and full in-house laboratory.

This 12-month post will provide training in all aspects of medical oncology including experience of advanced surgical and interventional oncologic procedures. Duties will involve daily collaboration with all clinical and non-clinical teams and you will be required to assist with the daily care of both inpatients and chemotherapy outpatients, consultations, client communication, diagnostic procedures and treatments. You will share primary care responsibility of our medical oncology patients with another medical oncology intern. You will also be included in the out-of-hours rota. Active involvement with clinical research is encouraged, leading towards a peer-reviewed publication.

Working 40 hours / 5 days per week – including weekend and bank holiday cover

### **General**

The successful candidates must be a graduated Veterinary Surgeon and preferably have completed a 12-month rotating internship or at least two years of general small animal practice (consideration will be given to exceptional new graduates). The posts would be suitable for someone considering pursuing a Residency position. AURA Interns are highly successful in obtaining residency positions around the globe.

Active involvement with clinical research is encouraged and weekly seminars augment clinical learning.

You will work with a team of specialists (including Diplomates of ACVIM / ACVS / ECVS / ECVIM ), Radiologists, Anaesthetists, ECVS / ECVIM residents, radiographers, clinical research assistants, nurses and Veterinary Care Assistants.

In addition, you should be care driven, have excellent communication skills, be organised and be able to operate in a 24/7 team environment. Royal College of Veterinary Surgeon's (RCVS) Registration MUST be in place prior to making an application.

Located in Guildford on the Surrey Research Park, AURA is ideally located adjacent to the University of Surrey School of Veterinary Medicine, the St. Luke's Cancer Centre, and The Royal Surrey Hospital. It is well served by both Gatwick and Heathrow airports and is within 30 minutes of central London via train.

Off-site accommodation is available if required.

## Benefits

30 days inclusive of bank holidays.

Employee Benefits include: Workplace pension scheme, Death in service scheme, Employee Pet Treatment discounts, Free parking and Weekly fresh fruit delivery.

Wellness program includes: On-line GP access, Unlimited mental health counselling, Savings and Discounts via BenefitHub, Employee Assistance Programme and annual flu jab.

Please see the [job description](#) for more details

For more information or to arrange an informal chat or visit, please email Rosemary Hackett at [rosemaryh@auravet.com](mailto:rosemaryh@auravet.com).

If you wish to apply for this role then please email your CV and a covering letter to [Recruitment@auravet.com](mailto:Recruitment@auravet.com)

Closing date **30 September 2024**.

Early applications are encouraged and we reserve the right to close for applications before the closing date.

*At AURA, we believe in the power of diversity and inclusion to drive innovation and excellence. We are committed to building a workforce that reflects the diversity of the world we live in. We provide equal opportunities for all applicants and employees, ensuring fair and unbiased recruitment processes and encouraging an inclusive work environment.*