



Cardiology Specialist/ Residency Trained Cardiologist

Specialist Veterinary Cardiology Consultancy (SVCC) announces an exciting job opportunity for an enthusiastic specialist or residency trained cardiologist to join one of the fastest growing cardiology services in the United Kingdom.

About us

SVCC is a fully independent company offering cardiology specialist services at major multi-disciplinary referral hospitals in the South of England. The team is currently composed of an ECVIM & RCVS Cardiology Specialist, an RCVS Advanced Practitioner in Veterinary Cardiology, an ECVIM cardiology resident, a certificate holder in cardiology and experienced cardiology nurses.

In 2021, SVCC dealt with approximately 1,500 cardiac cases and successfully performed nearly 50 cardiac interventions (balloon valvuloplasty of both pulmonic and aortic valve, pacemaker implantation, PDA occlusion, stent placement) with the support of digital fluoroscopy and transoesophageal echocardiography. We are also proud to have established a prestigious collaboration with paediatric cardiologists and cardiac surgeons who can offer us assistance with the most challenging cases. Finally, we have been actively involved with undergraduate and post-graduate teaching, clinical research, participation at international meetings and several publications in peer-reviewed journals.

Credentials for applications

All applications will be carefully considered. However, passion for further learning, ability to work independently, excellent communication skill, good sense of humour, and natural inclination to work well in a team are fundamental requisites for this position.

For further information about SVCC, please visit www.cardiospecialist.co.uk or our Facebook page. For informal enquiries please contact Dr Ferasin at svcc@cardiospecialist.co.uk.

Applicants must submit their curriculum vitae, letter of intent and at least 2 letters of recommendation using the online application tool below (or visit "Career Opportunities at www.cardiospecialist.co.uk).



Deadline for applications is 31 March 2022.