Senior Equine Surgeon

The Equine Clinic Sottrum West offers the position of a senior equine surgeon. There is the option of co-partnership. The person will be responsible for general and special equine surgery (independent work is assumed) orthopaedic patients and emergency patients. Participation in regular emergency duties as background surgeon including nights and weekends are expected. The candidate should like to train and supervise our young motivated team. He/she should play part in the further development of the clinic with the possibility to set own priorities.

The successful candidate will provide advanced surgical expertise. Board certification in surgery is welcome but not mandatory. You are a team player and used to take on responsibility.

The Equine Clinic Sottrum West is situated in Northern Germany about 90 km West of Hamburg within close reach of several international airports (Bremen/Hamburg/Hannover). Our well established equine hospital 2017 moved into brand new purpose built facilities (https://www.klinik-fuer-pferde.net). We provide high-quality diagnostic equipment: x-ray, ultrasound, video- and overground-endoscopy, gastroscopy, in-house laboratory, ECG, telemetry, shock wave, all equine surgery needs. As well there is a high medical knowledge in the fields of internal medicine, soft tissue surgery (colic surgery), ophthalmology and ophthalmological surgery, orthopedics and orthopedic surgery plus dental and sinus medicine and surgery. We are licensed for professional training for Equine Horse Specialist.

Requirements for this position are eligibility to practice in Germany. German language skills on the level of B2 are mandatory to get the German approbation.

If you have any question and for applications please contact Michael Paar at dres.paar@klinik-fuer-pferde.net. Applications should include a letter of intent, a curriculum vitae and contact information of veterinarians who have agreed to serve as your reference.

Applications by: ongoing search until a suitable candidate has been identified