ReproLogix™ is a rapidly growing bovine, equine and small ruminant reproduction company headquartered in Fort Scott, KS. We provide advanced reproductive technologies to proliferate elite animal genetics. Built on a foundation of integrity, ReproLogix™ provides cutting-edge technologies and the best customer service in the industry.

ReproLogix™ is currently seeking an experienced IVF Laboratory Director for our newly constructed IVF laboratory in Fort Scott, KS. Our IVF laboratory receives oocytes from numerous aspiration teams and is currently set up to produce IVF embryos from cattle, sheep, deer and goats. Boasting brand new, state-of-the-art equipment, our laboratory is fully equipped to handle the volume of animal oocytes anticipated by our quickly expanding business.

Responsibilities:
• Coordinate and monitor all lab activities
• Develop laboratory SOPs and enforce compliance
• Ensure quality control guidelines are maintained
• Train personnel as needed
• Effectively communicate with multiple team members and/or clients
• Search, evaluate and mature oocytes
• Analyze and prepare semen for fertilization
• In vitro fertilization
• Culture and evaluate embryos
• Prepare embryos for direct transfer and cryopreservation
• Complete and maintain accurate IVF production reports
• Prepare and receive media, oocyte and embryo shipments
• Maintain laboratory supplies (consumables, medias, gases, etc.) and equipment
• Report errors immediately
• Maintain a professional image at all times

Requirements:
• Bachelor’s degree in a related science
• 1-2 years minimum experience as a laboratory manager
• Direct experience with semen preparation, IVF, embryo culture and cryopreservation
• Willingness to live in a rural town
• Ability to sit for long periods of time behind a microscope
• Excellent written and verbal communication skills
• Proven ability to multi-task and adjust to changing priorities
• Strong attention to detail
• Excellent organizational skills
• Ability to work efficiently with minimal supervision
• Fundamental computer skills (email, MS Word, MS Excel, etc.)

Preferred skills:
• Proficiency with ICSI
• Knowledge of export certification requirements
This full-time, salaried position is available immediately. There will be a required 4 to 6-week training and observation period following job acceptance. During this time, the candidate will receive extensive training in our specific laboratory procedures and will be evaluated for his/her compatibility with our team. Salary will be commensurate with experience and benefit eligibility will be determined following completion of the training period. Due to the nature of IVF work, some weekend and holiday hours will be required. However, these duties will be shared among all laboratory personnel.

This is an excellent opportunity to be part of a new and growing company. To apply, please send resume and cover letter with the subject “IVF Lab Director” to info@reprologix.com.