

## Senior Director of Bioanalytical Services-Immunoassay

### Qualification:

- Ph. D. or Master in pharmaceutical sciences, immunology, biology or a related field
- Minimum of 5 (Ph. D.) or 10 years (Master) of experience in assay development for large molecules
- Familiar with pharmaceutical R&D process
- Demonstrate capability and confidence to build, train and lead a group
- Hands-on experience with ligand binding and cell-based assay in support of biologics and vaccine development in GLP environment.
- Experience with protein quantitation using LC/MS/MS platform is highly desired
- Strong interest and demonstrated skills with state-of-art equipment such as Biacore, Luminex, MSD, etc.
- Good interpersonal communication skills; excellent oral and written English

### Responsibilities:

- Lead a team of 15-30 Bioanalytical scientists in immunoassay area to provide GLP-compliant service to work-class pharma and biopharma.
- Be required to effectively communicate and interface with business partners, internal Quality Assurance Unit and external regulatory authorities in order to fully comply with GLP and other pertinent regulations.
- Establish and maintain business relationship with worldwide companies. Develop and maintain high level of scientific achievements for the company. Be expected to be major contact for project coordination, including email and video/tele- conference with customers.
- Serve as an internal expert to design, develop and validate assays to measure biological drugs, their targets, or antidrug antibody (ADA) in biological fluidic samples from pre-clinical and clinical studies
- Prepare, review or approve assay validation and bioanalytical reports and present data to clients
- Provide training and mentorship to internal staffs