

JOB DESCRIPTION

<i>Job title:</i>	Statistician, Biometrics
<i>Department:</i>	Clinical Research
<i>Supervisor:</i>	Director, Biometrics, Clinical Research or Statistician, Biometrics
<i>Purpose:</i>	The statistician supports the data interpretation and analysis of the Company’s drug development. Under the supervision of the director of Biometrics or statistician, he/she will perform statistical analyses for the Clinical, Analytical and Pre-Clinical Research group.
<i>Job content and duties:</i>	<ul style="list-style-type: none"> • Supports the biometric aspects of clinical, analytical and preclinical projects (including, case report form review, protocol review, data analysis, data interpretation, clinical report review). • Supports the biometric aspects of the Regulatory requirements, related to the Company’s drug development programs. • Supervises CROs on their statistical activities such as statistical analysis plan, statistical analyses, results and interpretation.
<i>Qualifications and personal skills required for this position:</i>	<ul style="list-style-type: none"> • MSc in Statistics or Mathematic (with specialization in Statistics) • Experience in Statistical Analysis and programming using the SAS statistical software. • Experience in biopharmaceutical statistics, an asset
<i>Experience and training:</i>	<ul style="list-style-type: none"> • 1-4 years of experience in Statistics.

Approved by:

Supervisor

Date