We are a cutting-edge, technology focused solution and service provider. Our unique high value solution helps the pharmaceutical organizations to improve the quality and the integrity of their clinical trials. We are a young and fast-growing startup and we are looking for a talented and motivated **Statistician** to join our team of analysts.

If you are a statistician, please read on!

Top Reasons to Work with Us

1. Work for a fast-growing and dynamic organization
2. Full time permanent position
3. Challenging / interesting work

What You Will Be Doing

- Performing statistical analyses with our in-house statistical engine, for diagnosing and explaining eventual anomalies in the clinical data collected
- Exploring the data, summarizing findings and interpreting results given the setup of the clinical trial
- Communicating results to customers (both written report and oral presentation)

What You Need for this Position

- Degree in Statistics or related field
- Excellent analytical and decision making skills
- Excellent statistical programming skills
- Excellent written and oral communication skills
- Ability to evolve in a fast moving environment and bring innovative thinking to the development of our solution
- Team-work is important
- Fluent in English is a must
- Knowledge of the R language is a plus
- Experience in the clinical field is a plus
- Working knowledge of Linux is a plus
- Willing to travel is a plus

So, if you are a Statistician, please apply today! Email your resume in Word to: contact@cluepoints.com

About the company

CluePoints is a Central Statistical Monitoring solution that has been designed and perfected over the last 10 years. It employs unique statistical algorithms to determine the quality, accuracy and integrity of clinical trial data both during and after study conduct.

Aligned with guidance from the FDA and EMA, CluePoints is deployed to support traditional on-site monitoring and can be implemented as the engine to drive a risk-based monitoring strategy.

The value of using CluePoints lies in its powerful and timely ability to identify anomalous data and site errors allowing optimization of on-site monitoring and a significant reduction in overall regulatory submission risk