

Denis Ostroushko

I am excited to apply for the Senior Statistician position at Navitas Data Sciences, leveraging my advanced statistical expertise and extensive experience in clinical trials and regulatory submissions.

With a Master's degree in Biostatistics and over five years of hands-on experience, I am well-equipped to lead statistical planning and analysis initiatives to support Phase I-V clinical trials, ISS, ISE, and other critical studies. In my previous roles, I have demonstrated proficiency in designing data acquisition trials, developing Study Protocols and Statistical Analysis Plans, and orchestrating the analysis specifications for complex datasets.

I have successfully developed Integrated Safety Summaries (ISS) and Integrated Efficacy Summaries (ISE), implemented Analysis Data Set Specifications, and authored the Statistical Sections for Clinical Study Reports. What sets me apart is my ability to interface with senior management, clients, and regulatory agencies, presenting statistical information in various formats and representing organizations at key meetings.

I have a proven track record of leadership in client engagements, project management, and industry conference presentations. I am adept in CDISC standards (SDTM, ADaM), and my technical expertise includes SAS, R, and Python. I am committed to delivering high-quality statistical analyses and contributing to the advancement of clinical research and regulatory submissions.

I am eager to bring my skills and industry knowledge to Navitas Data Sciences and contribute to its mission of providing innovative statistical solutions. I look forward to the opportunity to discuss how my background aligns with your team's needs in more detail. Thank you for considering my application. Warm regards, Denis Ostroushko