Osivax, a growing biotechnology company focused on innovative vaccine development, is seeking a **Senior Data Manager** to join the clinical development team. The role combines senior operational execution and strategic ownership of data management activities, with the scope to grow into a formal leadership position as the organization scales. It reports to the Chief Medical Officer and operates in close collaboration with the clinical leadership team.

This role is ideal for an experienced professional who enjoys building processes, solving problems, and working collaboratively in a small, quality-driven organization. It requires deep knowledge of data management processes, quality and biostatistics.

The ideal candidate has a strong background in settings like CRO, biotech or pharmaceutical companies, and is fluent in written and spoken English. Experiences in vaccines, and knowledge of French are strong additional assets.

YOUR TASKS & RESPONSABILITIES:

- Own and operate data management processes end to end, manage and supervise clinical study data from collection through database lock
- Ensure data quality, integrity with regulatory compliance according to ICH-GCP, using CDISC standards (SDTM/ADaM)
- Review, develop and maintain data management plans and reports, CRFs, data validation specifications, and documentation
- Perform statistical analyses in collaboration with senior biostatistician using SAS or other statistical software (e.g., IBM SPSS, R, STATA, etc.)
- Review, program and validate statistical outputs including tables, listings, and figures (TLFs)
- Support publications and develop appropriate figures (using GraphPrism), tables and supplementary materials
- Collaborate with cross-functional teams including clinical development and clinical operations, quality, medical writing, and regulatory affairs
- Manage external vendors (CROs), contractors and sub-contractors
- Support data review meetings, audits, and inspections as needed
- Drive process improvement initiatives of internal QA procedures, develop related SOPs and promote best practices for data integrity and statistical rigor.

YOUR BACKGROUND & PROFILE:

- Master's or PhD's degree in Data Management and Biostatistics.
- Individual contributor with minimum 8-10 years of Data Management experience in a CRO, biotech or pharmaceutical company
- Programming experience in SAS or other data management and statistical software
- Professional working proficiency in English (spoken and written), good knowledge of French would be a plus
- Solid understanding of clinical research processes, ICH-GCP, and regulatory requirements
- Experience working with CDISC standards (SDTM and ADaM)
- Excellent analytical, problem-solving, and documentation skills

- Ability to work collaboratively in a fast-paced, multidisciplinary environment.

Preferred qualifications

- Experience in vaccine clinical trials or infectious disease studies
- Familiarity with data visualization tools (e.g., GraphPrism)
- Experience interacting with external partners or global project teams.

WHAT WE OFFER

- A dynamic and collaborative work environment
- Opportunities for professional development and advancement
- The chance to contribute to meaningful clinical research with global impact in the vaccine area
- Competitive compensation and benefits package.

Please send your CV together with an adapted cover letter to: careers@osivax.com