Job Title: Clinical Research Associate
Location: Zurich, Switzerland (Hybrid)
Employment Type: 80–100%
Travel: up to 25% in CH/EU
Company: Scanvio Medical

About Us:
Scanvio Medical is transforming real-time ultrasound diagnostics with AI, starting with endometriosis - one of the most underdiagnosed women's health conditions. As an ETH Zurich spin-off, we combine cutting-edge AI, clinical collaboration, and a vision to deliver expert-level guidance into the hands of every clinician.

Your Role:
We are looking for a motivated Clinical Research Associate to support our clinical and usability testing efforts. You'll work in our Regulatory and Clinical Operations Team and assist with clinical study coordination, electronic data capture (EDC) management, and human factors evaluations (both formative and summative). This is a unique opportunity to contribute to a product in active development and gain experience across multiple areas in medical device development.

Key Responsibilities

- Assist with the planning, execution, and documentation of clinical studies in compliance with ISO 14155
- Coordinate sites, ethics committees, and competent authorities; track timelines and responses.
- Support setup and management of Electronic Data Capture (EDC) systems
- Manage clinical data collection and ensure compliance with Good Clinical Practice (GCP)
- Setup and maintain clinical collaborations with several international organizations, including clinical study design efforts, paper writing and clinical data analysis
- Plan and support formative and summative usability testing in line with IEC 62366 and FDA guidelines
- Document and analyze usability findings to inform design and risk mitigation
- Assist in preparing documentation for regulatory submissions, internal and external audits and

What you bring:

- Master's degree in biomedical engineering, Health Sciences, or a related field (PhD is a plus).
- 1-3 years of experience in clinical trials in medical device development or related (internships count).
- SaMD/AI exposure is a strong plus.

- Solid GCP understanding; experience interacting with ethics committees/competent authorities (even if shadowing). GCP certification preferred.
- Familiarity with EDC systems and clinical data workflows (experience is a plus)
- Working knowledge of ISO 14155 (clinical investigations) and exposure to IEC 62366 (usability) is highly desired.
- Experience in basic data analysis and statistics.
- Experience drafting clinical or HF documentation for audits/regulatory submissions.
- Excellent communication skills in English and German (French is a bonus)
- Valid Swiss work permit or Swiss/EU citizenship.
- Strong organizational skills, high attention to detail, self-driven and an eagerness to work in a startup.

Why Join us:

- Shape the future of women's health through AI-enabled diagnosis
- Join an agile, founder-led startup with a meaningful mission
- Collaborate with world-class clinical and technical experts
- Flexible hybrid work model

If you're passionate about MedTech, AI, and clinical studies, we'd love to hear from you! Send your resume, a reference letter and a brief cover letter with the top 4 reasons why you're the right fit for this role to jobs@scanvio.com. Please include "Clinical Research Associate" in the subject line.

We are an equal-opportunity employer. We welcome applicants regardless of background, identity, or lived experience.