Andrology Technician

Marco Estevez

Professional summary

Certified andrology technician with experience performing semen analysis, sperm preparation, and laboratory QA procedures. Adept at working in fertility clinics and donor labs with strict attention to patient confidentiality and specimen accuracy.

Experience

Andrology Technician

April 2025 - Now

Pacific Northwest Fertility / Seattle, WA

- Conduct comprehensive semen analyses including volume, concentration, motility, and morphology in compliance with WHO standards and clinic protocols.
- Prepare sperm samples for IUI, IVF, and cryopreservation, ensuring sample integrity and identity through every step of the process.
- Train junior lab techs on equipment calibration and CASA usage, contributing to higher accuracy rates in diagnostic reporting.
- Maintain detailed patient logs, perform quality checks on laboratory instruments, and assist in annual equipment validation audits.

Andrology Support Technician

June 2023 - March 2024

University of Washington Reproductive Health Lab / Seattle, WA

- Processed donor samples for long-term cryogenic storage using validated freezing protocols and monitored liquid nitrogen tanks weekly.
- Coordinated daily schedules for patient testing, verified paperwork, and maintained secure documentation to uphold confidentiality standards.
- Assisted in developing new protocols for sample transport across campus sites to reduce processing delays by 15%.
- Supported research studies related to male fertility by compiling analysis reports and contributing to biostatistical summaries.

Volunteer Work

Men's Health Community Outreach, University of Washington

2023 - 2024

Organized public education events on fertility and reproductive health.



(206) 555-0998



marco.estevez.andro@gmail.com



Seattle, WA

Education

Bachelor of Science in Clinical Laboratory Science

Seattle University | Seattle, WA

Graduated: 2023

Andrology Lab Certificate

American Association of Bioanalysts (AAB) – 2025

CPR & First Aid

American Red Cross - 2024

Skills

Semen analysis (WHO 5th ed.)



IUI sperm prep



handling

CASA systems

Cryogenic sample



Patient communication



Lab SOP compliance



Donor screening support



Centrifugation techniques



Slide preparation and staining



Electronic medical record systems (EMR)

