

CLAUDIA CRESCIO

Address: Azienda Ospedaliera Universitaria di Sassari, viale San Pietro 10 - Italy

SKILLS & ABILITIES

- Ensure compliance with Good Clinical Practices, protocol guidelines and requirements of regulatory agencies
- Ensure scientific integrity of data and protect the rights and safety of patients enrolled in clinical trials
- Assist Principal Investigators in timely submission of accurate documents
- Complete, maintain and review case report forms (CRFs) per EMA guidelines
- Meet with Clinical Research Associates (CRAs) on routine site visits
- Maintain appropriate inventory of study supplies and supervise biological sample collection and shipping
- Act as a trainer to junior staff on conducting clinical trials
- Contribute to departmental initiatives (SOPs, newsletters)
- Able to work in a team environment, collaborate with and effectively communicate to clinical team partners and senior management, results-driven.

PROFESSIONAL EXPERIENCE

Study coordinator at Otorhinolaryngology Dept., Academic Medical Center (AOU) – Sassari, Italy;

Jan 2021 - present

Study coordinator in phase 2, 3 and 4 clinical trials at Istituto Europeo di Oncologia – IEO, Milan, Italy;

Jan 2014 – Dec 2020

Key achievements:

- Detailed knowledge of ICH/GCP guidelines and EMA regulations
- Thorough knowledge and understanding of the assigned protocols
- Assistance in the development of CRFs for the assigned studies
- Ensure smooth and efficient day-to-day activities
- Work with Principal Investigators to develop, implement, and maintain comprehensive databases and files related to the program
- Organization of internal and external meetings, as well as site visits with CRAs
- Involvement in several audits by pharmaceutical Sponsors and Contract Research Organization (CROs)

EDUCATION & TRAININGS

- Apr 2015: Speaker at 'La pratica clinica nelle neoplasie neuroendocrine enteropancreatiche' NEN Preceptorship meeting – IEO – Milan, Italy
- Feb 2015: Involvement in audit preparation for obtaining ENETS (European Neuroendocrin Tumor Society) Certification as Centre of Excellence
- Nov 2009 – Nov 2012: Ph.D. Biomolecular and Biotechnological Sciences, Department of Biomedical Sciences, University of Sassari, Italy
Thesis title: Effects of microgravity and oxidative stress on human T lymphocytes: different approaches to studying their protein expression and post-translational modifications
- Oct 2008 - Jul 2009: Visiting student - Conway Institute of Biomolecular and Biomedical Research, University College of Dublin, Ireland
Research topic: Analysis of different kind of samples (serum, synovial fluid and synovial tissue) using proteomic techniques (SDS-PAGE, MS and MS/MS spectrometry) to identify possible biomarkers from patients affected by psoriatic arthritis
- Mar 2007 – Mar 2008: MSc Molecular Biotechnologies – Proteomics platform at Porto Conte Ricerche, Alghero, Italy
Thesis title: Analysis of samples from healthy donors and patients with tumors using a proteomic approach (SDS-PAGE, Western Blotting and mass spectrometry) to identify possible biomarkers of interest
- Feb 2005 – Oct 2005: BSc Biotechnologies - Experimental and clinical microbiology division, Department of Biomedical Sciences, Sassari, Italy
Thesis title: Use of PCR and Real-time PCR to identify genes codifying pore-forming proteins (Sapoin-like proteins) of *Trichomonas Vaginalis*, an anaerobic protozoan causative agent of trichomoniasis, a sexually transmitted infection

LANGUAGES

- Italian: Native speaker
- English: Professional knowledge

SOFTWARE SKILLS

- Extensive experience with Microsoft Office™ tools (Access™, Word™, Excel™ and PowerPoint™)
- Good knowledge of REDCap (Research Electronic Data Capture)