Jefferson De Los Santos, CCRC

Manage the development of clinical research-based programs. Special areas of expertise include pre and post award clinical research projects, FDA/GCP/ICH rules and regulations, and social implications to research and development.

Skills

- Leadership of clinical research programs
- Development of quality management systems
- Effective Communication

- Negotiated resolutions
- Task Management
- 10+ years of clinical research experience

Experience

MARCH 2017 - PRESENT

Operational Manager- Neurology

Medical College of Wisconsin, Milwaukee, WI

- Manage a staff of clinical research coordinators.
- Participate in Leadership meetings for the Neurology Research Department.
- Manage the clinical operations of NIH funded and investigator-initiated research studies
- Develop and implement budget management plans

DECEMBER 2014 - DECEMBER 2015

Clinical Research Coordinator II- Allergy and Immunology

Medical College of Wisconsin, Milwaukee, WI

- Recruit, screen, and enroll research subjects for Biologics Phase III studies.
- Collected, analyzed, and disseminated research data using Clinical Trial Management Systems.
- Worked with Principal Investigator to develop, implement, and maintain comprehensive databases and files related to the program through Redcap and other software as required for the studies
- Prepared IRB and Data Safety Monitoring reports for NIH funded programs.

JULY 2004 - JULY 2014

Clinical Trials Research Laboratory Manager- Infectious Diseases / Columbia University Medical Center, NY, NY

- Pioneered the laboratory's Quality Assurance program and developed the Quality Management Plan
- Implemented GCP standards to train all laboratory staff, Leading to a fully compliant clinical trials laboratory
- Ensured compliance with all federal regulations for an IND clinical trial and AE tracking and reporting

Jefferson De Los Santos, CCRC

Education

6/ 2019 (PENDING)

Master of Public Health / Medical College of Wisconsin, Milwaukee, WI 6/2001

Bachelor of Science / City College University of New York, New York, New York

8/1997-1/1999

Chinese Language Certificate / Xi Bei University of China, Xi'an, China

Presentations / Posters

Presenter, "Impairment of mitochondrial bioenergetics in Functional disorders does not improve with clinical amelioration" The 28th International Symposium on the Autonomic Nervous System

Poster, "Reproducibility of Valsalva Maneuver Derived Baroreflex Parameters" 2018 Annual Scientific Meeting on Pelvic Pain

Poster, "Ecological Momentary Assessment: a Useful Contextual Tool for 24-hour Heart Rate Variability" 2018 Annual Scientific Meeting on Pelvic Pain

Poster, "DNIC reproducibility at Visits 1 and 2 in Interstitial Cystitis-Examination of the Central Autonomic Network (ICECAN)" 2018 Annual Scientific Meeting on Pelvic Pain