NV Sirisha Kasi

Clinical Research Associate

Contact

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Education

Masters of Science – Foods, Nutrition and Dietetics (2010)

Bachelors in Microbiology, Biochemistry and Applied Nutrition (2008)

Summary

Versatile clinical research professional knowledgeable about coordinating patient information, laboratory samples and compliance documents for diverse clinical trials. Highly organized and thorough with good planning and problem-solving abilities. Certified in GCP, CRA.

Skills

Patient recruitment	Documentation requirements	Trial oversight
Study design	Protocol development	Trial management
Site monitoring	Dispensing oversight	Informed consent

Experience

Clinical Research Coordinator (2008-2010)

King George Hospital, Visakhapatnam, India

- Followed informed consent processes and maintained records.
- Participated in initiation visits and investigator meetings, implementing trials following study timelines and budgets.
- Provided regulatory support to new and ongoing research studies
- Maintained accurate and up-to-date case report forms and source documents for traceability.
- Monitored patient safety throughout clinical trials and reported any adverse events.
- Prepared and maintained regulatory documents for clinical trial submissions.
- Educated participants on studies and anticipated outcomes
- Developed and maintained accurate and up-to-date case report forms and source documents.
- Monitored subject enrollment and tracked dropout details
- Coordinated and monitored clinical trial activities to support timely and accurate completion of studies.
- Monitoring progress & routinely interacting with CRA and keep them updated on study related issues that may impact the study milestone
- Managed patient recruitment, informed consent process and data entry to support trial objectives.

- Followed clinical research protocols and conducted study visits in compliance with ICH/GCP and FDA regulations.
- Worked with a diverse group of coworkers to accomplish goals
- Facilitated focus group sessions with project patients.
- Collected, evaluated, and modeled collected data.

Education

Master of Science: Foods, Nutrition and Dietetics (2008-2010)

- Dissertation: Effect of Vitamin C supplementation in HIV patients with Tuberculosis.
- 200 HIV patients with TB were selected and were given 100mg of Vitamin C daily supplementation for 6 months.
- Patients were visited periodically every month and asked to fill out a questionnaire form about their general health.
- Vitals, weight, BMI data was collected monthly.
- 24 hour diet recall is taken every month and major and minor nutrient intake is calculated based on data.
- Vitamin C supplementation is increased up to 150mg according to the data collected.
- At the end of study, all the vitals, weight, BMI and overall health is checked with the help of a physician.
- Outcome: A significant improvement in overall health has been noted with Vitamin C supplementation in HIV patients with Tuberculosis.

Certifications

- Clinical Research Associate (CITI)
- Certified in GCP for clinical trials with investigational drugs and medical devices. (CITI)