

Address: Calle 26 Z80, Urb. Villas de Río Verde, Caguas, P.R. 00725

Objective: To obtain a position where I can apply my knowledge and abilities to the highest level in statistics and data analysis field.

Work Experience:

HIMA San Pablo Oncology Hospital – Commission on Cancer accredited program Caguas, PR
Certified Tumor Registrar 7/2016 – Present

- Analyze and abstract cancer cases complying with CoC Accredited Program standards, data quality and RQRS requirement measures.
- Skilled on casefinding by diagnosis and different treatments offered in the institution and follow up process.
- Knowledge on coordinating tumor boards, among other duties.

Puerto Rico Central Cancer Registry – Comprehensive Cancer Center San Juan, PR
Certified Tumor Registrar 6/2013 – 6/2016

- Skilled on different processes related with population-based cancer registries such as consolidation, death clearance, among others, assuring quality data on database.
- Case abstracting - analyze and abstract pertinent information relating to the diagnosis of cancer including, but not limited to, demographic information at diagnosis, extension of disease, and treatment.
- Knowledge of the case ascertainment process using the current International Classification of Diseases (ICD) Codes

University of Puerto Rico – Medical Science Campus-School of Medicine San Juan, PR
Volunteer Researcher Molecular Biology of Malaria Laboratory 1/2013 – 6/2013

- Worked on an *in vitro* drug assay to determine effectiveness of drug to malaria parasite
- Analyze data obtained from different assays

Michigan State University East Lansing, MI
Summer Internship Summer Research Opportunities Program (SROP) Summer 2011

- Participated in 10-wk program for researcher students in different disciplines
- Worked in a Pharmacology & Toxicology Department research learned different laboratory techniques including: immunofluorescence technique and animal, bacteria and cell cultures management.

Education and Certification:

Certified Tumor Registrar (CTR)
National Cancer Registrars Association (November, 2015)

University of Puerto Rico, Medical Science Campus San Juan, PR
Master in Public Health – Biostatistics (in progress)
Related Coursework: Basic statistics, Statistical Inference, Non-Parametric Statistics, Regression and Correlation, Computerized Statistics.

University of Puerto Rico Cayey, PR
Bachelor in Biology (May 2013)
Related Coursework: Human Anatomy & Physiology, Genetics, Medical microbiology, Immunology, Organic Chemistry, Human Genetics.

Language Skills:

Proficient in Spanish and English.

Computer Skills:

Proficient in Microsoft Office, WebPlus, CRS, PathPlus, Abstract Plus, Metriq, iKnowMed, SPSS, STATA (data analysis and statistical software), SAS.