Place to put extra content

**Key Skills**

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| --- | --- |
| Project Management  Scientific Communication  Team Leadership | Research Compliance  Scientific Theory & Design  Analysis & Programming |

Comprehensive practical and theoretical background in medical and biological sciences. Able to build and sustain relationships with diverse research personnel. Advanced analytical and communication skills. Team leader, facilitator of individual and group success.

Comprehensive practical and theoretical background in medical and biological sciences. Strong project management skills across multiple studies and contexts. Expert on research compliance involving human subjects. Able to build and sustain relationships with diverse research personnel. Advanced analytical and communication skills. Team leader, facilitator of individual and group success.

Research scientist focused on project management and interpersonal leadership

* Designed & directed 5-year double-blind, randomized, crossover study.
* Procured 2 research grants totaling $40,000.
* Hired, trained, and managed 12 research assistants.
* Trained staff in statistics and research methods.

Created data collection, analysis, and communication tools using Matlab, SPSS, Python, Microsoft Office, Adobe Creative Suite, Final Cut Pro, project management software, & Qualtrics. Programmed data collection, data management, and data analysis tools using Matlab, Python, and Bash.