

[REDACTED]
[REDACTED] Baldwin, New York 11510 [REDACTED]
[REDACTED]

Summary:

MBA graduate with outstanding educational and practical credentials. Seeking full-time opportunities in radiology administration.

- Self-starting, goal-oriented strategist whose confidence, perseverance and vision promote success.
- Excellent communication, interpersonal and organizational skills with the ability to develop new ideas and processes.
- Eight years of progressive experience and responsibility with documented success as a Certified Nuclear Medicine Technologist with extensive knowledge of various imaging systems and software including Siemens, Elecsint, Toshiba and Sun Microsystems.
- Certified Computer Networking Specialist, Certified Novel Administrator and Microsoft Certified Professional.

Education:

Molloy College Rockville Centre, New York
Masters in Business Administration (M.B.A.) 2006

- Area of concentration: business management.
- Maintained a 3.2 grade point average while working full-time as an assistant senior nuclear medicine technologist.

Empire State College SUNY Old Westbury, New York
B.S. in Healthcare Administration 2003

Molloy College Rockville Centre, New York
A.S. in Applied Science in Nuclear Medicine 1998

- Relevant Coursework included Health, Physics, Radiopharmacy, Nuclear Cardiology and Phlebotomy.

Professional Experience:

[REDACTED] Bayside, New York
Assistant Senior Nuclear Medicine Technologist January 2004 to Present

Key member of a team of nuclear medicine technologist performing diagnostic studies for review by 19 Radiologists at this multiple location private outpatient Radiology practice providing services to various institutions in Queens, New York since 1966. Key responsibilities include: preparing, measuring and administering radiopharmaceuticals in diagnostic and therapeutic studies; performing diagnostic studies using scanners and scintillation cameras, and training and supervising three subordinate technologists.

- Instrumental in increasing revenue in the Nuclear Medicine Department by 35% from 2004 to

the last quarter of 2005 by streamlining operations.

- Selected for the position as Clinical Site Instructor for Molloy College's Nuclear Medicine Program.
- Operated latest hardware and software to perform sophisticated studies including PET/CT fusion and nuclear cardiology.

██████████
Staff Nuclear Medicine Technologist

Manhasset, New York
December 2002 to December 2003

Key responsibilities included performing diagnostic studies using scanners and scintillation cameras as well as maintaining records and inventory, establishing and negotiating accounts with various pharmaceutical companies, and conducting quality control equipment testing.

- Because of my extensive experience with different computer operating systems, contributed to the success of this facility by traveling and working at multiple locations, troubleshooting technical and computer related errors and problems, and supervising the accreditation of multiple imaging center.

██████████
Staff Nuclear Medicine Technologist

Syosset, New York
September 1998 to November 2003

Staff technologist at this state-of-the-art facility. Key responsibilities included performing diagnostic studies using scanners and scintillation cameras, maintaining records, performing quality control equipment testing and implementing patient care.

- Contributed to departmental success by assisting staff physicists and oncologists in establishing a new radioactive seed implant procedure for the prostate. As a result, departmental revenue increased by 20%.
- Trained four staff technologist to perform various duties involved in the seed implant program.

Additional Training:

- Earned certification as a Networking Specialist from Computer Career Center in Garden City, New York.
- Society of Nuclear Medicine annual seminars.
- Radiation Safety workshops
- Radioactive prostate seed implant coordinator inservice program at St. Francis Hospital, Roslyn, New York.

Military: United States Army
31K Communication Specialist
Honorable Discharge