

## PROFILE

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Accomplished pharmaceutical professional with expertise in nuclear pharmacy medicine, health law, and FDA issues. Experience includes research, regulation compliance, management, and representation. Innovative thinker and problem-solver skilled at oral and written advocacy.

Registered pharmacist; Board Certified Nuclear Pharmacist. Member: American Pharmacists Association; American Society of Health-System Pharmacists; Society of Nuclear Medicine.

## EXPERIENCE

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- Feb. 200X — Present      **Scrippa Health, Inc.**, Reno, NV  
*Nuclear Pharmacist*
- Manage packaging/delivery of radiopharmaceuticals/hazardous chemicals; oversee labeling procedures.
  - Perform testing and record results on equipment, including dose calibrator constancy and meter survey.
  - Supervise and train employees regarding laboratory procedures and compliance with regulations, initiatives, policy, and health and safety rules.
- Mar. 200X — Jan. 200X      **Torco Corp.**, Henderson, NV  
*Contract Science/Medical Associate*
- Advised on scientific and technical issues impacting mechanism of action for Alzheimer's agent.
  - Represented pharmaceutical company at meeting of the American Association of Neuroscience.
- Aug. 200X — Feb. 200X      **SciFind Group**, Phoenix, AZ  
*Laboratory Manager*
- Oversaw facility compliance with all regulatory commitments, including cGMP, Radiation Safety, pharmacy laws, and other federal, state, and local authorities.
  - Collaborated with Key-Opinion-Leaders regarding promotional business expansions pertaining to facility-specific abilities and services.
  - Managed shipment of radioactive materials pursuant to procedure and licensing authority requirements.
  - Assisted with operation and maintenance of cyclotron, chemistry modules, QC equipment, and associated software, as well as staff radiopharmaceutical training.
  - Negotiated contracts and allocation agreements for conventional and investigational radio-tracers.

## SELECTED PRESENTATIONS

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- *Urea Breath Test*, University of Nevada, Reno, 200X
- *Radiation Safety Regulations*, Institute of Molecular and Cell Biology, 200X
- *Basic Atomic Physics*, University of Saskatchewan, 200X

## EDUCATION

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- June 200X      **Missouri State University**, Springfield, MO  
*Master of Science* in Cell Molecular Biology
- GPA: 3.87
  - Capstone project completed through the Institute of Molecular and Cell Biology
- June 199X      **University of Saskatchewan**, Saskatchewan, Canada,  
*Bachelor of Science* in Pharmacy and Nutrition