
PROFESSIONAL EDUCATION (Kharkov, Ukraine)

Evaluated by Educational Credential Evaluators, Inc., USA

- Ph.D., Pharmaceutical Chemistry and Pharmacognosy 1997
Graduate School of the State Scientific Center for Drugs
- B.S., Pharmacy (honors) 1978 – 1983
National University of Pharmacy

SUPPLEMENTAL EDUCATION

- Pharmacy technician course completion with distinction 2003
Pharm Techs R US, LLC, Norfolk, VA, USA
- ESL and English classes, 21 credits, GPA - 3.5; 2003 – 2006
Thomas Nelson Community College, Hampton, VA, USA
- Continuing professional education, 1st Nutrition Research Summit October 17, 2003
Colombia, SC, USA
- Continuing professional education, 2nd Nutrition Research Summit October 29, 2004
Colombia, SC, USA
- Webinar 11-lecture course on “Research Commercialization: The Essentials”, June 18 - Sept. 3, 2009
the National Council of Entrepreneurial Tech Transfer
- Webinar “Small Business Innovation Research (SBIR) and Small Business February 23, 2010
Technology Transfer Research (STTR) Grant Programs at the National Institutes
of Health (NIH)”, The National Academy of Sciences' University-Industry
Demonstration Partnership (UIDP), National Council of Entrepreneurial Tech
Transfer (NCET2) & The North Carolina Small Business and Technology Development Center

WORK EXPERIENCE

- Rochester Community and Technical College**, Rochester, MN Present
Teaching Chemistry.
- Salvation Army (Good Samaritan Health Clinic)**, Rochester, MN 2007 – Present
Pharmacy technician: utilizing the dispensing system to provide patients with accurate prescriptions in a timely manner.

Walgreens, Newport News, VA

2003 Spring

Pharmacy technician externship, complementary to the professional technician program. Practiced proficient retail dispensing; in a busy source of community pharmacy. Familiarized myself with common retail medications both prescription and over-the-counter.

PHARMACEUTICAL RESEARCH / INDUSTRY EXPERIENCE

Mayo Clinin, Rochester, MN, USA

2010

Collaborating with research team from the Knowledge and Evaluation Research Unit in data analysis in systematic reviews.

Saybervizhn LLC, Moscow, Russia

2003 – 2007

Consultant for establishing a market for natural substances and herbal medicines in USA and Canada.

State Scientific Center for Drugs, Kharkov, Ukraine

1983 – 2003

- ✓ Collaborating with clinical investigative sites as an unbiased party to ensure adherence to procedures, protocols, and project plans and ensuring that studies are conducted and documented in compliance with Health care Regulations, Good Clinical Practices Guidelines, and other requirements.
- ✓ Developing new medications and biologically active substances. Purified chemical substances and performed structure elucidation. While purifying new substances, I developed a novel process and received my second patent.
- ✓ Developing of technological processes to optimize production (cycle, time, components, equipment) that complied with GMP and other related guidelines.
- ✓ Implementing new products and technology for large Ukrainian pharmaceutical companies.
- ✓ Developing radio-analytical chemistry methods for control of the content of radiological components in herbal medicines.
- ✓ Performing Analytical studies in the field of natural and synthetic substances.
- ✓ Giving lectures and seminars in the field of her expertise for NSCMS and visiting researchers as well as graduate students (Chemistry and Technology of Production of Natural Complexes, Chemical Analysis of Biologically Active Substances, Biotechnology, Impact of Radioactive Pollution on Human Health, Operating Laboratory Equipment ets).

National University of Pharmacy, Kharkov, Ukraine

1982 – 1983

- ✓ As a component of a graduate research program synthesized new non-steroidal hypoglycemic substances (patent #1 above).
- ✓ Proficiently performed analysis of new substance antibacterial activity and sterility.