

Alfred W. Nutt, Ph.D., P.E., MD

Education and Training:

B.S. Ceramic Engineering (1965) University of Illinois, Urbana, IL

M.S. Ceramic Engineering – Glass (1966) University of Illinois, Urbana, IL

Ph.D. Nuclear Ceramics, Minors: Nuclear Engineering and Inorganic Chemistry (1969)

University of Illinois, Urbana, IL (U.S. Patent Awarded, 1970)

P.E., Professional Engineering Certification: NM (1976) and IL (1978)

MD University of Illinois College of Medicine (1984)

General Surgery/Orthopedic Surgical Internship, Medical College of GA, 1984-85

MRO, Medical Review Officer (Substance Abuse) Certification (1993)

DABT, Diplomate American Board of Toxicology (1995, 2000)

DACFE, FACFE, LFACFE, Diplomate, Fellow, Life Fellow American College Forensic

Examiners (1995-1996)

DAPBS, Diplomate American Board Psychological Specialties, Substance Abuse (1997)

DABFM, Diplomate American Board Forensic Medicine (1998)

Professional Experience:

1. Staff Member Los Alamos National Laboratory (1969-1980)
2. Extensive Plutonium Oxide and Inert Glove Box Experience
3. Theoretical mechanics and numerical analysis of materials.
4. Consultant to the Los Alamos National Laboratory (1981-1982)
5. Medical License: GA (#27882, 1985), SC (#12757, 1985), WY (#4392A, 1989)

6. Private Medical Practice, General Practice and ER (1985-1987)
7. Consulting Physician, Savannah River Site (1985-1987)
8. Senior Physician, Savannah River Site (1987 – 2001 and 2002-2004), Occupational Medicine
9. Medical Director, Railroad Medicare (Travelers, MetraHealth, United Health Care), Augusta, GA, Part Time (1990-2001)
10. Adjunct Senior Scientist, Lovelace Respiratory Research Institute, Albuquerque, NM (1996-1999)
11. Senior Science Advisor (2001-2002), Savannah River Site Nuclear Materials Management Division
12. Associate Director for Medical System Research, Savannah River National Laboratory (2004)
13. Retirement From The Savannah River Site (2005)