



Alan L. Fellman, PhD, CHP

Division Manager, *Radiation Safety Academy Division*

- ❖ *Ph.D., Radiation Sciences/Environmental Science (1989), NYU*
- ❖ *M.P.H., Environmental Health (1983), University of Michigan*
- ❖ *B.A., English (1980), Emory University*
- ❖ *American Board of Health Physics Certification (1995)*

Experience

- 2007 – Pres Division Manager, Academy Division of Dade Moeller and Associates, Inc. Responsible for day-to-day operations of the division. As senior health physicist, provides radiation safety consulting, auditing, and training to hospitals, universities, government agencies, and the nuclear industry.
- 1999 – 2007 Senior Health Physicist, *Radiation Safety Academy*. Provides radiation safety consulting, auditing, and training to hospitals, universities, government agencies, and the nuclear industry. Supervised contract in support of the NIH radiation safety office.
- 1990 – 1999 Senior Health Physicist, Malcolm Pirnie, Inc. Responsible for supervising firm-wide radiation safety at several large project sites, including worker supervision, training, site-specific health and safety plan development and implementation, and associated radiation monitoring activities.
- 1989 – 1990 Health Physicist, U.S. Environmental Protection Agency Region. Radiation Branch, Responsible for health physics/worker safety at CERCLA (Superfund) emergency/remedial sites, implemented regional radionuclide NESHAPs program, developed and taught EPA's radioactive mixed-waste-training-course.
- 1984 – 1989 Research Assistant, New York University Medical Center, Institute of Environmental Medicine Laboratory of Environmental Studies. Research, and also performed RSO's responsibilities for health physics activities and license preparation and implementation.

Awards

- National Institute of Environmental Health Science Fellowship, 1984-1988
- Honorable Mention, Department of Energy Health Physics Fellowship Program, 1986

Selected Publications

- Fellman, A. 2006. A Dysfunctional Radiation Safety Program. Proceedings of the 39th Midyear Topical Meeting, Health Physics Society; 68-72.
- Fellman, A., 2003. How Individuals Can Contribute To Homeland Security. Proceedings of the 36th Midyear Topical Meeting, Health Physics Society; 13-16.
- Fellman, A., 2002. Decommissioning Challenges in Residential Neighborhoods. Proceedings of the 35th Midyear Topical Meeting, Health Physics Society; 133-136.
- Fellman, A., McNulty, S., 2000. Radiological Measurements at Superfund Sites. Proceedings of the 33rd Midyear Topical Meeting, Health Physics Society; 73-77.
- Fellman, A., Mercer, T. 2001. Avoidable Radiation Exposure in Biomedical Research Laboratories. Proceedings of the 34th Midyear Topical Meeting, Health Physics Society; 195-198.
- Fellman, A., Ralston, L., Hickman, D., Ayres, L., Cohen, N., 1994. Polonium metabolism in adult female baboons. *Rad. Res.* 137:238-250.
- Fellman, A., Ralston, L., Hickman, D., Ayers, L., Cohen, N., Spitz, H., Robinson, B., 1989. The importance of acid digestion of urine prior to spontaneous deposition of ²¹⁰Po. *Health Phys.*