

Dr. Darrell R. Fisher



Darrell R. Fisher is a senior associate with Versant Medical Physics and Radiation Safety in Richland, Washington, USA. He specializes in the health effects and dosimetry of radioactive materials, medically administered radiopharmaceuticals, and uranium compounds. During 35 years of professional experience at Pacific Northwest National Laboratory, he led the Laboratory's isotope sciences program--a national nuclear technology resource. His scientific background includes medical physics, radiological sciences, radiation protection, radiation biology, nuclear engineering sciences, environmental sciences, radioisotope production, and radiochemistry. He served as senior technology advisor at U.S. Customs and Border Protection Headquarters, Department of Homeland Security. He also served as an advisor to the U.S. Department of Energy on an "openness" initiative involving review of the history of nuclear medicine and human radiation experiments. He was a member of the U.S. Nuclear Regulatory Commission's Advisory Committee on the Medical Uses of Isotopes. He also recently served as president of the Health Physics Society. He is a member of Council Committee 1 of the National Council on Radiation Protection and Measurements.

Fisher received his Bachelor of Arts degree in biology from the University of Utah (1975) and his Master of Science (1976) and Doctor of Philosophy (1978) degrees in nuclear engineering sciences from the University of Florida. He is research professor of pharmaceutical sciences at Washington State University, affiliate associate professor of radiology at the University of Washington Medical School, and affiliate investigator in clinical research at the Fred Hutchinson Cancer Research Center.