



# DELAWARE VALLEY SOCIETY FOR RADIATION SAFETY

C/O

## SUSQUEHANNA VALLEY

*Chapters of the Health Physics Society*

HPS President-Elect Meeting

**John Cardarelli II**

**Tuesday, February 10<sup>th</sup>, 2021**

**6:00 pm**

**Webinar**

Topic: *What the HPS Leadership is doing for its members during COVID and a discussion about LNT*

Cost: **Free – Must Register**

Registration: [2021 HPS President-Elect Registration](#)

President-elect designate John Cardarelli is a Research Health Physicist with the National Institute for Occupational Safety and Health. He has nearly 30 years working in various radiological fields with the Centers for Disease Control and the Environmental Protection Agency, including epidemiology, exposure assessment, risk communication, emergency response, environmental characterization and cleanup policies, aerial and ground-based wide-area characterization, dose reconstructions and non-ionizing radiation. He also is an Assistant Adjunct Professor at the University of Cincinnati, College of Medicine, Department of Environmental Health and recently retired as a Captain from the U.S. Public Health Service.

He received his B.S. in Nuclear Engineering, an M.S. in Health Physics and Ph.D. in Industrial Hygiene/Environmental Health from the University of Cincinnati. He holds a Professional Engineering License (nuclear specialty), and is board certified in both Industrial Hygiene and Health Physics.

Dr. Cardarelli served on two National Council on Radiation Protection and Measurement committees and is actively engaged with the Health Physics Society and the National Society for Professional Engineers. He has written six book chapters, 15 peer reviewed journal articles, and more than 30 technical reports. He has received numerous awards throughout his PHS career, most notably the EPA, PHS, and Federal Engineer of the Year (2006), PHS Meritorious Service Medal (2016); and the John Teschner Leadership Award (2018). His most recent journal article entitled "It's time to move beyond the linear no-threshold theory for low dose radiation protection" won the Best Paper of Year Award from Dose-Response in 2018.

