“Biomarkers and their Relevance for Exposure Sciences”
Wednesday, October 9 (8:30 AM)—Seaside, Oregon
in conjunction with the Northwest Occupational Health Conference
Register at http://www.pnsaiha.org

Professor Glenn Talaska will also give a seminar, “Biological Monitoring Exposures to Workplace Carcinogens: Progress in Protecting Worker Health,” at the University of Washington on October 10 (12:30–1:20 PM in Health Sciences Building T435: http://uw.edu/maps/?hst).

Dr. Talaska earned his PhD in Genetic Toxicology from the University of Texas Medical Branch, Galveston, and his MSPH from the University Washington, Department of Environmental and Occupational Health Sciences, where he studied under Peters Breysse. His research is related to biological monitoring and chemical carcinogens and includes DNA adduct analysis, cytogenetics, and metabolite analysis. Dr. Talaska is the Vice Chair of the ACGIH Biological Exposure Indices Committee.

About the Lectureship
The Peter A. Breysse Memorial Lectureship was established by the Breysse family and friends in honor of Peter Breysse, Associate Professor Emeritus in the Department of Environmental and Occupational Health Sciences to recognize his dedication to worker and public health. Peter Breysse was one of the department’s founding faculty members, and he was instrumental in the development of the industrial hygiene program. Active nationally and in local professional communities, Breysse was a tireless advocate for improving people’s health. He is credited with populating the ranks of industrial hygienists throughout the country. The endowed lectureship enables the department to recruit national and international speakers to share new ideas and inspire faculty, staff, and students to continue his legacy.

Contribute to the fund: http://deohs.washington.edu/make-gift

For more information
Contact Janice Camp, 206-616-3039 or jecamp@uw.edu

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