

Name Allan Herries Smith	Position Title(s) Professor Emeritus of Epidemiology
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EDUCATION/TRAINING

Institution & Location	Degree	MM/YY	Field of Study
Victoria U. of Wellington, New Zealand	BSc	1964	Mathematics
U. of Otago, New Zealand	B Med Sc	1969	Epidemiology
U. of Otago, New Zealand	MChB (MD)	1970	Medicine
U. of Otago, New Zealand	PhD	1975	Epidemiology

Positions

1983-present – UC Berkeley School of Public Health, Department of Epidemiology (Professor)
 1980-1986 – University of North Carolina at Chapel Hill School of Public Health, Department of Epidemiology (Adjunct Associate Professor)
 1978-1983 – Wellington Clinical School of Medicine, Department of Community Health (Senior Lecturer)

Current Professional Memberships & Affiliations

1994-1996 – President, International Society for Environmental Epidemiology
 1197-1999 – Member, Subcommittee on Arsenic in Drinking Water, National Research Council
 1999-2003 Member, National Toxicology Program Board of Scientific Counselors, US Office of Health and Human Services

Recent Honors & Awards

2009 – International Society for Environmental Epidemiology, John R. Goldsmith Award for sustained and outstanding contributions to the knowledge and practice of environmental epidemiology

Service

Founding Director of Arsenic Health Effects Research Program, UC Berkeley School of Public Health
 President of the International Society for Environmental Epidemiology (ISSE)
 Medical Research Council Training Fellow

Recent Publications

- Bailey K, **Smith AH**, Tokar E, Graziano J, Kim KW, Navasumrit P, Ruchirawat M, Thiantanawat A, Suk WA, Fry RC. Mechanisms underlying latent disease risk associated with early-life arsenic exposure: current research trends and scientific gaps. *Environ Health Perspect*. 2015 [epub ahead of print]
- Steinmaus C, Castriota F, Ferreccio C, **Smith AH**, Yuan Y, Liaw J, Acevedo J, Pérez L, Meza R, Calcagno S, Uauy R, Smith MT. Obesity and excess weight in early adulthood and high risks of arsenic-related cancer in later life. *Environ Res*. 2015 Aug 21;142:594-601. PubMed PMID: [26301739](#).
- Steinmaus C, Ferreccio C, Yuan Y, Acevedo J, González F, Perez L, Cortés S, Balmes JR, Liaw J, **Smith AH**. Elevated lung cancer in younger adults and low concentrations of arsenic in water. *Am J Epidemiol*. 2014 Dec 1;180(11):1082-7. PubMed PMID: [25371173](#); PubMed Central PMCID: [PMC4239797](#)
- Steinmaus C, Ferreccio C, Acevedo J, Yuan Y, Liaw J, Durán V, Cuevas S, García J, Meza R, Valdés R, Valdés G, Benítez H, VanderLinde V, Villagra V, Cantor KP, Moore LE, Perez SG, Steinmaus S, **Smith AH**. Increased lung and bladder cancer incidence in adults after in utero and early-life arsenic exposure. *Cancer Epidemiol Biomarkers Prev*. 2014 Aug;23(8):1529-38. PubMed PMID: [24859871](#); PubMed Central PMCID: [PMC4344186](#)