

WREN 2006 PRELIMINARY AGENDA



THURSDAY, MAY 18

8:30 am	Welcoming Remarks
9:00-9:40	Measuring indoor air exposures in rural Alaska – Mary Ellen Gordian.
	Institute for Circumpolar Health Studies, University of Alaska
	Anchorage.
9:40-10:20	Wood Smoke in Washington – Matt Kadlec. Air Quality Program,
	Washington Department of Ecology.
10:20-10:40	Break
10:40-11:20	Evaluating Indoor Air Interventions to Reduce Diesel Particulate Matter
	in West Oakland, California – Svetlana Smorodinsky, Environmental
	Health Investigations Branch, California Department of Health
	Services; Emily Lee, Margaret Gordon, Pacific Institute; Geoff Lomax,
	CA Institute for Regenerative Medicine; Meena Palaniappan, Pacific
	Institute; Paul English, EHIB, CDHS.
11:20-12:00	Exemptions to Clean Indoor Air Laws and Preemption: Impact on the
	Prevalence of a Tobacco-Specific Carcinogen Among Non-Smoking
	Bar and Restaurant Workers – Michael J. Stark. Multnomah County
	Health Department.
12:00	Lunch (on your own)
1:30-2:10	Drug poisoning deaths – Eric Ossiander, Jennifer Sabel, Ann Lima.
pm	Washington State Department of Health.
2:10-2:50	Comparative study of alcohol drinking patterns in the European North
	of Russia and North of Norway – Alexey Kalinin, Natalia Martynova,
	Vasiliy Mezenov. Department of Public Health, Arkhangelsk State
	University (Russia); UC Davis.
2:50-3:10	Break
3:10-3:50	Traffic Fatalities in California: Cumulative Risk Vs. Age-Specific Rates
	- Peter Roeper. Traffic Safety Center, Berkeley School of Public Health,
	University of California.
3:50-4:30	Nanotechnology: Past Lessons, New Materials – <i>Elizabeth Katz</i> .
	Occupational Health Branch, California Department of Health Services.

4:30	Hike (optional)
7:00	A WREN tradition! Group dinner at the Arbor House, in
	neighboring Talent

FRIDAY, MAY 19

9:00-9:40	Use of Surveillance Surveys for Evaluating Policies and Programs? –
	Jonathan Siekmann, Juliet VanEenwyk, Lillian Bensley. Office of
	Epidemiology, Washington State Department of Health.
9:40-10:20	New generation of insecticides: new potential problems – <i>Michael</i>
	Heumann, George Evans. Oregon Department of Human Services.
10:20-10:40	Break
10:40-11:20	Surveillance for Pesticide Overexposure among Agricultural Pesticide
	Handlers in Washington State – <i>Juliet VanEenwyk</i> , <i>Steven Macdonald</i> .
	Office of Epidemiology, Washington State Department of Health.
11:20-12:00	Environmental samples below the limits of detection - comparing
	regression methods to predict environmental concentrations – <i>Daniel</i>
	Smith, Martha Harnly, Elana Silver. Environmental Health
	Investigations Branch, California Department of Health Services.
12:00	Lunch (on your own)
1:30-2:10	Analysis of Chemical Contaminant Levels in Store-Bought Fish from
pm	Washington State – David McBride, James VanDerslice, Denise
	Laflamme, Asnake Hailu, Liz Carr. Division of Environmental Health,
	Washington State Department of Health.
2:10-2:50	Fish Tissue Biomonitoring in Jackson County, OR – <i>Dave Stone</i> .
	Oregon State Department of Human Services.
2:50-3:10	Break
3:10-4:20	Roundtable
	Fish Consumption Issues – A balance act. <i>Diana Lee, Alyce Ujihara</i> .
	Environmental Health Investigations Branch, California Dept. Health
	Services.

SATURDAY, MAY 20

9:00-9:40	Understanding Washington State's Clinical Systems for Chronic Illness
	Care – Nguyet Tran. Tobacco Prevention & Control Program,
	Washington State Department of Health.
9:40-10:20	Patterns of Colorectal Cancer Screening among Men and Women Aged
	50 and Older in Washington State – Kathryn Hughes. Non-Infectious
	Conditions Epidemiology, Washington State Department of Health.
10:20-10:40	Break
10:40-11:20	Chelation Therapy: Use and Misuse – <i>Richard Leiker. Environmental</i>
	Toxicology Section, Oregon Public Health.
11:20-12:00	Responding to Public Records Requests: A Report of How Health
	Agencies Are Doing – Patti Waller. Marler Clark LLP, PS.
12:00	Conference Wrap-up and planning for WREN 2007.
	Organizing for WRATs (Western Regional Applied Toxicology).