

14th Annual Arctic Health Sciences Seminar

AGENDA

Friday March 27th 11:00am-4:00pm
ANTHC, 4000 Ambassador Dr, Consortium Office Building, Conference Room #1

11:00am-LUNCH and NETWORKING: - Lunch provided - \$10 (\$5 students) donation suggested to support the American Society of Circumpolar Health. All welcome; ASCH membership forms will be available.

11:15 am-12:00pm Annual Meeting: American Society for Circumpolar Health (*new members welcome!*)

12:00pm-12:45pm

ROBERT FORTUINE MEMORIAL LECTURE

Dr. Denise Dillard “Perspectives and Experiences of an Alaska Native Investigator”

Presentation of Donation to the Robert Fortuine Memorial Fund on behalf of the American Society for Circumpolar Health.

ARCTIC HEALTH SCIENCES SEMINAR 1PM – 4:00 PM

1:00pm-2:00pm Presentation Session #1

- ‘The Doorway to a Sacred Place’ – A Discussion Guide for Alaska Native Communities by **Danielle Giroux**, UAA MPH student
- Work-related diving fatalities in Alaska by **Samantha Case**, UAA MPH student
- The role of GLUT4 in type 2 diabetes and insulin resistance by **Kendra Sticka**, UAF PhD Student

2:00pm – 2:15pm: stretch break; student price judging

2:15pm – 3:35pm Presentation Session #2

- Rickets and Vitamin D deficiency in Alaska Native Children: The Role of Vitamin D Supplementation and Maternal Diet by **Rosalyn Singleton MD**, Alaska Native Tribal Health Consortium.
- Development and Implementation of the Behavioral Health Aid/Provider Manual in Alaska by **Xiomara Owens**, Alaska Native Tribal Health Consortium.
- Breast and Cervical Cancer Screening: Reaching women with disabilities in Alaska by **Virginia Miller**, Department of Health Sciences, University of Alaska Anchorage.
- Ethnographic Study of Fetal Alcohol Spectrum Disorders in Alaska by **Travis Hedwig**, University of Alaska Anchorage.

3:35pm - 4:00 pm: Student Award Presentation and Closing Remarks

Map and Directions next page

ANTHC – Consortium Office Building
4000 Ambassador Drive
Conference Room 1 (First Floor)
PARKING IS FREE!

