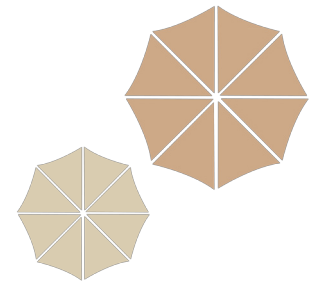


PUBLIC HEALTH SEMINAR SERIES



SULFORAPHANE BIOAVAILABILITY AND CHEMOPREVENTIVE ACTIVITY IN WOMEN SCHEDULED FOR BREAST BIOPSY

Date: Friday, November 6, 2015

Time: 12:00 PM - 1:00 PM, Refreshments will be served at 11:30AM

Location: PSU, URBN Room 205
506 SW Mill Street, Portland, Oregon

*Presented by Zhenzhen Zhang, PhD, MPH
Oregon Health & Science University*



Dr. Zhang is a postdoctoral researcher in OHSU's Department of Public Health & Preventive Medicine. Dr. Zhang's primary research interest is the effect of diet and nutrition on cancer prevention. She previously worked as a research associate at Louisiana Tumor Registry and is skillful in analyzing cancer registry data and managing large-scale datasets.

Epidemiological studies suggest a protective effect of cruciferous vegetables on breast cancer. Sulforaphane (SFN), an active food component derived from crucifers, has been shown to be effective in breast cancer chemoprevention. Dr. Zhang will discuss her recent study that evaluated the chemopreventive effect of SFN on selective biomarkers from blood and breast tissues among women scheduled for breast biopsy.



Sponsored by Oregon MPH Program and the CDC-funded Prevention Research Center, the Center for Healthy Communities at OHSU

