

2011

# *Epidemiology Journal & GERI*

## *Research Seminar Series*

Although precise measurements of exposure are the ideal method of exposure assessment in occupational settings, this type of data is often not available. In such instances, other methods of exposure assessment, including self reported exposure are utilized to assess exposure. Self reported asbestos exposure proved to be a reliable exposure measurement in a study completed at the Long Beach Naval Shipyard. In general, reliability of self reported exposure seems to vary widely by agent, but may be consistent for specific agents.

## **Geoffrey Jacoby M.D.**

**Reliability and validity of self reported asbestos exposure at a Naval Shipyard**

*UC Irvine School of Medicine, Department of Epidemiology*

Geoffrey Jacoby graduated from the University Of Pennsylvania School Of Medicine. He completed a Family Practice residency at the Naval Hospital Camp Pendleton and is a board certified family physician. He received a Master's of Science degree in Environmental Toxicology from UC Irvine, where he is in the second year of his Occupational Medicine residency.

**Friday, 12:30 – 1:30 pm**

**April 8, 2011**

*Co-Sponsored by the  
Department of  
Epidemiology*

*and the*

*Genetic Epidemiology  
Research Institute.*

Irvine Hall Conference Center, Room 206, UCI Campus

**\*\*Also telecast to first floor Conference Room at  
Grunigen Medical Library, Bldg. 22A at UCI-MC**