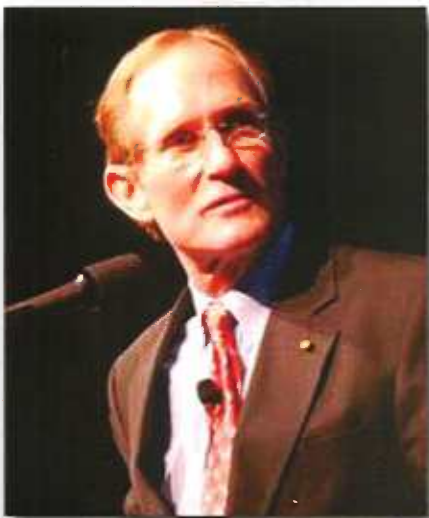




UNIVERSITY of MARYLAND
SCHOOL OF MEDICINE

Translational Genomics, Biopharmaceutics and Personalized Medicine

8th Annual Symposium on Translational Research in conjunction with 2012 Chinese Biopharmaceutical Association Meeting



Keynote Lecture:
**Aquaporin Water Channels:
from Atomic Structure to Malaria**

Peter Agre, M.D.

*University Professor and Director
Johns Hopkins Malaria Research Institute
Department of Molecular Microbiology and Immunology
Recipient of 2003 Nobel Prize in Chemistry*

Date: Tuesday, October 2, 2012

Location: MSTF Auditorium

685 W. Baltimore Street

Baltimore, MD 21201

9:00am to 4:00pm

Complete Program at http://medschool.umaryland.edu/molecularpath/symposium_register.asp

Co-sponsored by:

*Division of Molecular Pathology, Department of Pathology
Program in Personalized and Genomic Medicine*

Institute of Genomics Sciences

Translational Genomics Laboratory

Chinese Biopharmaceutical Association



Admission to this symposium is free with complimentary lunch. However, registration is encouraged.

*To register, http://medschool.umaryland.edu/molecularpath/symposium_register.asp,
or send your name and organization to Melinda Tillman mtillman@som.umaryland.edu or 410-706-6300.*