

New Members

Rodney A. Hill, Professor of Physiology, University of Idaho

Z. Ryan Tian, Assistant Professor, University of Arkansas

THURMAN K. PAGE, Petitions Examiner, Department of Commerce, United States Patent and Trademark Office

Edward van Opstal, Biochemistry, University of Virginia

Dong Soo Lee, Professor and Chairman, Seoul National University Hospital

Penelope A. Rice, Toxicologist, FDA/CFSAN/OFAS

Ueli Aebi, Professor and Director, Biozentrum, University of Basel

Kenneth K. Wong, Dr., The University of Hong Kong

Join the ASNM Now as a Member

The ASNM 2nd Annual Conference is scheduled for **October 14th-16th 2010**

Enjoy Reduced Conference Registration Fees

The 2009 ASNM inaugural conference was an overwhelming success!

Please plan to attend the 2nd Annual ASNM Conference
October 14th-16th, 2010

[Bolger Center](#), Potomac, Maryland, USA
(See [2010 ASNM Conference Invitation](#))

April 23rd, 2010

Dear Colleagues,

The **American Society for Nanomedicine (ASNM)** is pleased to announce its second annual conference to be held at the [Bolger Center](#) in Potomac, Maryland, USA on **October 14-16, 2010**.

This year, ASNM has worked closely with the HIV/AIDS Research Program at the National Institute of Allergy and

News, Views & Special Announcements



7th International Conference on Nanosciences & Nanotechnologies NN10

Jul 11-14, 2010

Ouranoupolis
Halkidiki, Greece
[more info](#)



4th International Summer School on Nanosciences & Nanotechnologies ISSONN-10

Jul 10-17, 2010

Ouranoupolis
Halkidiki, Greece
[more info](#)

[Join Now as a Member](#)

Founders of ASNM



Esther Chang
Professor of Oncology
Georgetown University Medical Center

In addition to her work as Professor of Oncology with the Georgetown University Medical Center, Dr. Esther Chang has served as a member of a number of scientific advisory boards for the National Cancer Institute, NASA, the US Military Cancer Institute, and the Department of Energy. [\[more\]](#)



Raj Bawa
President/Patent Agent
Bawa Biotechnology Consulting, Ashburn
Virginia

Dr. Raj Bawa is President of Bawa Biotechnology Consulting LLC, a biotechnology and patent law firm founded in 2002 and based in Ashburn, Virginia. He is a biochemist and microbiologist by training and is a registered patent agent licensed to practice before the US Patent and Trademark Office (PTO). He specializes in all aspects of biotechnology, nanotechnology and pharmaceutical patent law... [\[more\]](#)



Lajos Balogh
Editor-in-Chief
NanoMedicine: Nanotechnology, Biology & Medicine

Lajos (Lou) Balogh is the Editor-in-Chief of the journal *Nanomedicine: Nanotechnology, Biology and Medicine* (Elsevier). He is presently the CEO of AA NANOMED Consulting and a former Professor of the Roswell Park Cancer Institute, of the University at Buffalo, SUNY, and of the University of Michigan, Ann Arbor, MI. [\[more\]](#)



Marianna Foldvari
CRC Chair Bionanotechnology & Nanomedicine
School of Pharmacy, University of Waterloo

Dr Foldvari is a Professor of Pharmaceutical Sciences and Canada Research Chair of Bionanotechnology and Nanomedicine at the School of Pharmacy, University of Waterloo. She is also the Associate Director, Research and Graduate Studies developing and directing the School's graduate-level research program. [\[more\]](#)

Infectious Diseases (NIAID), the result of which is a dovetailed conference with a special focus on exploring the use of nanotechnology to address HIV/AIDS-specific research questions and clinical applications. ASNM, in conjunction with the HIV/AIDS Research Program, will host a workshop in which nanomedicine researchers and HIV/AIDS investigators will share strategies and methods to address their respective challenges. The conference will afford a unique opportunity to catalyze interactions between investigators. We would like to devote an ample amount of time to fostering these relationships, so that researchers from both disciplines can expand and apply their newly-blended strategies and knowledge to advance their own studies. The first half of the conference will focus on this joint effort while the second half will focus primarily on capturing the recent novel developments in the field of nanomedicine broadly.

The conference will feature more than fifty world-renowned speakers, who are among the top researchers and leaders in their fields. In the past year, there have been many exciting developments and new insights into the study and application of both HIV/AIDS research and nanomedicine. ASNM would like to invite all researchers interested in exploring these dynamic disciplines to join this conference, with the ultimate goal of enabling practical solutions and new directions to help address the many challenges in each field. The [online Conference Registration](#) is now available.

ASNM is a registered non-profit organization. We hope to cultivate an open forum of ideas and collaborative

<p style="text-align: center;">Nanomedicine</p>  <p style="text-align: center;">ESF-UB Conference Nanomedicine: Realty Now and Soon Oct 23-28, 2010 Sant Feliu de Guixols, Spain more info</p>	<p style="text-align: center;">NanoDDS'10</p> <p style="text-align: center;">8th International Nanomedicine and Drug Delivery Symposium Oct 3-5, 2010 Omaha, Nebraska, USA more info</p>
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Today's Nano Headlines

- [American Society for Nanomedicine \(ASNM\) to hold international conference](#)
The American Society for Nanomedicine (ASNM) is holding its second annual conference on October 14-16, 2010 in the Washington, D.C. area, where some of the biggest stakeholders in this emerging technology operate and practice. [\[more\]](#)
- [Researchers share nanotechnology knowledge at NanoFormulation2010 event](#)
The event brought together 17 research institutions including the University of Sydney, the University of Manchester, Bayer CropScience and the Indian Institute of Technology, Madras, to share their latest advances. 172 delegates attended the conference with 45 scientific posters displayed. [\[more\]](#)
- [Nanomedicine researchers use nanoparticles as destructive beacons to zap tumors](#)
A group of researchers from Wake Forest University Baptist Medical Center is developing a way to treat cancer by using lasers to light up tiny nanoparticles and destroy tumors with the ensuing heat. [\[more\]](#)
- [Simple way to separate nano-pollutants](#)
The Institute of Physical Chemistry of the Polish Academy of Sciences (IPC PAS) developed an innovative sewage treatment process allowing nanometric size pollutants to be separated. [\[more\]](#)