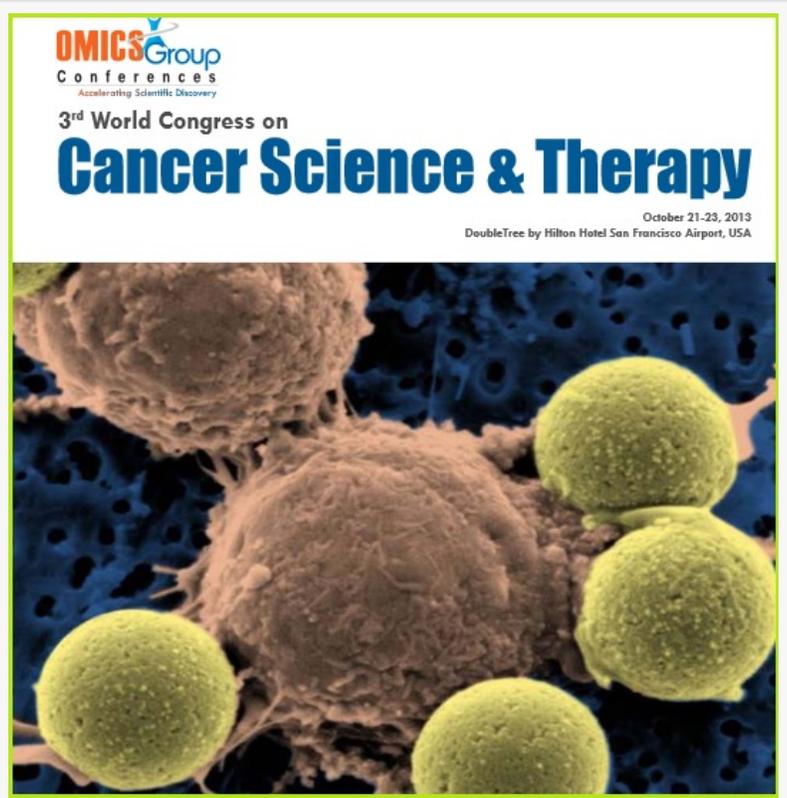


# Fighting cancer with a renewed hope - OMICS Group Medical Conferences

*3rd World Congress on Cancer Science & Therapy would be held from October 21-23, 2013 at San Francisco, USA*

LOS ANGELES, CA, USA, July 26, 2013 /EINPresswire.com/ -- The purpose of using Therapeutic massage is to alleviate cancer symptoms, enhance coping, and increase the chances of survival for a patient battling cancer. The conference brings together oncologists, industry researchers, and academic scientists, scholars to exchange research information on all the aspects of Cancer Science and Therapy, including innovations and novel therapeutic strategies in cancer science. Leading oncologists will descend upon the city to speak about scientific breakthroughs in cancer science ranging from basic science to clinical research.



3rd World Congress on Cancer Science & Therapy  
2013

Dates and Venue: [OMICS Group](#) announces the 3rd World Congress on "[Cancer Science & Therapy](#)" during October 21-23, 2013 at Double Tree by Hilton Hotel San Francisco Airport, USA.

## Symposia & Exhibition

Besides, the scientific event covers symposia, and poster sessions on a range of cancer science-related topics. Exhibitors installed at the conference enable the participants in displaying research, technology innovations, and technology resources. Cancer Science-2013 is comprised of 9 tracks and 47 sessions that address on the prevailing issues in Cancer Science & Therapy.

Some of the renowned speakers who would share cancer therapy updates across three days:

- Stewart Sell, University of Albany, USA will focus on pre-clinical breast cancer stem cell model in testing nanoparticle directed therapy through PyMT mice.

- Abe Eric Sahmoun, University of North Dakota, USA will shed light on the aspects of oncology research and the applications in treatment.
- Samir Farghaly, The Weill Medical College of Cornell University, USA, will focus on tumor targeting SCFV modified LPH nanoparticles through siRNA.
- Michael Retsky, Harvard School of Public Health, USA, will share results of studies in nanoparticles research in mice and the Suspect transient systemic inflammation after surgery leads.

Major Tracks of the event include:

- Cancer Therapy and Clinical Cancer Research
- Cancer Cell Biology, Diagnostic and Prognostic Cancer Biomarkers
- Organ-Specific Cancers, Cancer Genetics, Drug Development and Diagnostics
- Carcinogenesis and Mutagenesis and OMICS in Cancer Research
- Advances in Cancer Detection, Imaging, Management and Prevention
- Anti-Cancer Drug Discovery and Development
- Innovation Technologies in Cancer Research
- Tumor Science
- Novel Approaches to Cancer Therapeutics
- Metabolomics of cancer

For more details on Cancer Science-2013 conference, please visit:

<http://www.omicsgroup.com/conferences/cancer-science-therapy-2013/>

For further details contact

Isaac Bruce

Cancer Science-2013 Organizing Committee

[Medical Conferences](#)

5716 Corsa Ave., Suite110

Westlake, Los Angeles

CA91362-7354, USA

Phone:+1-650-268-9744

Fax:+1-650-618-1414

Toll No: +1-800-216-6499

Email: [cancerscience-2013@omicsonline.net](mailto:cancerscience-2013@omicsonline.net) / [cancerscience2013@omicsgroup.us](mailto:cancerscience2013@omicsgroup.us)

Isaac Bruce

OMICS Group Incorporation

+1- 650-268-9744

[email us here](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/160525338>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors

try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.