

# Promoting a Better understanding of the Human Defensive System - OMICS Group Clinical Conferences

*2nd International Conference on Clinical & Cellular Immunology during October 15-17, 2013, Las Vegas, USA.*

LOS ANGELES, CA, USA, July 26, 2013 /EINPresswire.com/ -- Clinical Immunology studies the diseases caused as a result of disorder in the immune system of the organisms. This is inclusive of failure, abnormal action and malignant growth of the cellular elements of the system. Immune deficiency leads to several dreadful health disorders including, HIV/AIDS. Cellular immunology also studies the ways and means to combat the health disorders effectively in the case of Immune deficiency.

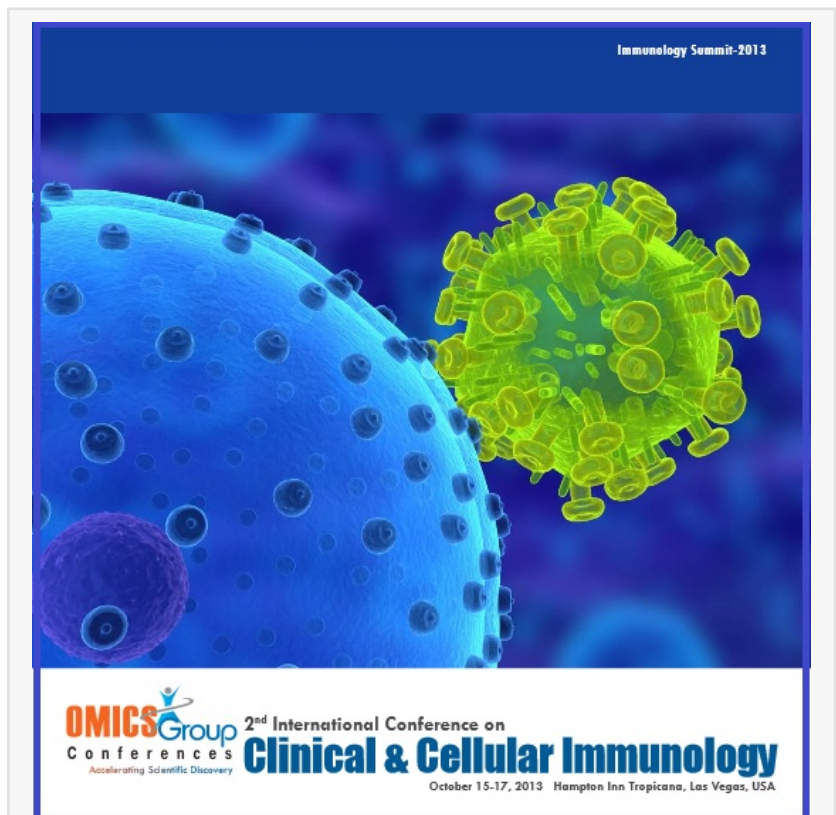
According to McGraw-Hill Science & Technology Dictionary Cellular Immunology is the study of the cells of the lymphoid organs, which are the main agents of immune reactions in all vertebrates.

Cellular Immunology is the study of the cells and molecules of an organism's immune system. It basically deals with how various cells and molecules in our body work together to resist the pathogens.

It is always desirable to have a comparative study of healthy immune system with that of a deficient immune system so as to have a thorough understanding of the system. Since the strong immune system is a boon for healthy living, [OMICS Group](#) of Inc announces 2nd international conference on the [Clinical & Cellular Immunology](#) during October 15-17, 2013, Las Vegas, USA

Prominent speakers at the event:

- Michael G. Hanna Founder, Vaccinogen Inc., USA



2nd International Conference on Clinical & Cellular Immunology 2013



2013 Young Investigator - Immunology Summit-2013

- Jianfei Yang Principal Scientist, Tempero Pharmaceuticals, a GSK Company, USA
- Deepak Shukla, Associate Professor, University of Illinois, USA
- Lisa M. Minter, Assistant Professor, University of Massachusetts, USA
- Jimmy Kwang, professor, Temasek Life Sciences Laboratory, National University of Singapore, Singapore

Major tracks summoned for the discussion Include

- Molecular and Cellular Immunology
- Innate and Adaptive Immune System
- Inflammatory/Autoimmune Diseases
- Immunomodulation and Immunotherapy
- Immunology of Major Diseases
- Cancer Immunology
- Vaccines in Immunology: New Insights and Development
- Emerging Issues in Immunology and Reproductive Immunology
- Biomarkers and Techniques in Immunology
- Transplantation: Immune System
- Immunology: Ethical Dimension
- Neuroimmunology
- Cytokine Biology
- Allergy and Immunology
- Immunodeficiency: Current research
- Antibiotics and Innovation
- Rheumatology

The conference discusses the emergence of recent advances in the areas of immunomodulation and immunotherapy, vaccine development, biomarkers and neuroimmunology. A scientific session on ethical ramifications of immunological studies in non-human experimental systems as well as translational research is an added attraction to this event.

For more details on Immunology Summit-2013 conference, please visit:

<http://www.omicsgroup.com/conferences/clinical-cellular-immunology-2013/>

For further details contact

Valentina Diaz

Immunology Summit-2013 Organizing Committee

[Clinical Conferences](#)

5716 Corsa Ave, Suite110

Westlake, Los Angeles

CA-91362-7354, USA

Office +1-888-843-8169

Toll No +1-800-216-6499(USA & Canada)

Email: [immunologysummit2013@omicsgroup.com](mailto:immunologysummit2013@omicsgroup.com) / [Immunologysummit-2013@omicsonline.net](mailto:Immunologysummit-2013@omicsonline.net)

<http://www.omicsonline.org/contact.php>

Valentina Diaz

OMICS Group Incorporation

+1- 888-843-8169

email us here

---

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

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases.  
© 1995-2015 IPD Group, Inc. All Right Reserved.