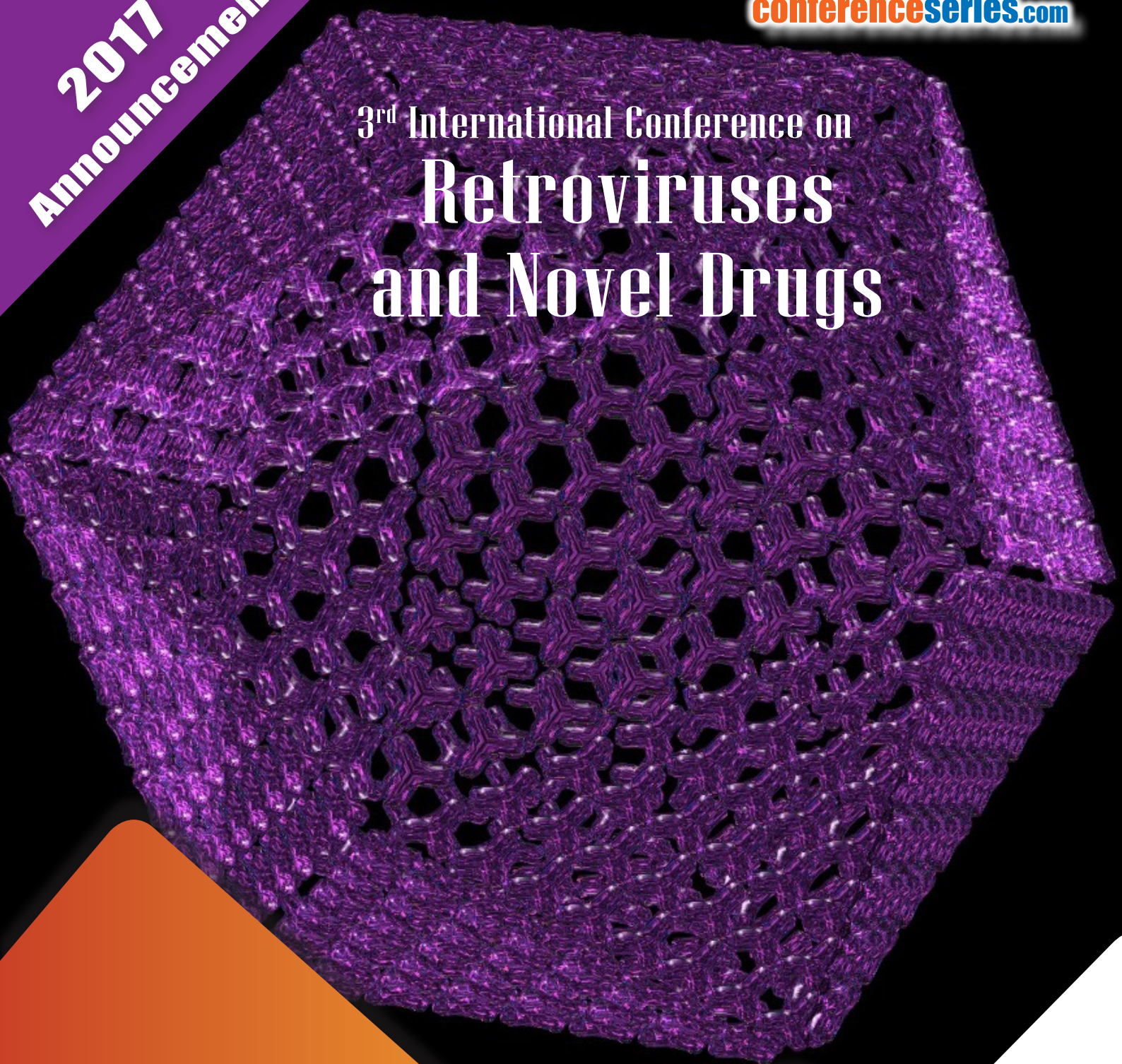


**2017
Announcement**

conferenceseries.com

3rd International Conference on
**Retroviruses
and Novel Drugs**



Vancouver, Canada

July 27-28, 2017

<http://retrovirus.conferenceseries.com/>

**Retroviruses
2017**

Dear Colleagues,

Conference Series LLC is delighted to welcome you to Vancouver, Canada for the prestigious **3rd International Conference on Retroviruses and Novel Drugs**. Retroviruses 2017 will focus on the theme **“Novel therapy and innovations for treatment of retroviruses”**. We are confident that you will enjoy the Scientific Program and associated expo of this upcoming conference.

With Regards,
Retroviruses 2017 Operating Committee
Conference Series LLC Conferences

Editorial Board Members of Supporting Journals:

Xuming Zhang

University of Arkansas, USA

Neelam Sharma-Walia

Rosalind Franklin University, USA

Katherine Smith M

University of Virginia, USA

Jerome Schaack

University of Colorado Denver, USA

Qianjun LI

University of Alabama, USA

Limin Chen

University of Toronto, Canada

Nicolas Sluis-Cremer

Director of Basic Research, USA

Marvin S. Reitz

Institute of Human Virology, USA

Hua Zhu

UMDNJ-New Jersey, USA

Dale Johnson

President and CEO, USA

Rais A Ansari

Nova Southeastern University, USA

Ayman M Noreddin

Hampton University, USA

Humphrey Hung Chang Yao

University of Illinois, USA

Xiao bo Zhong

University of Kansas, USA



**Retroviruses
2017**

Program Announcement

Accommodation

A large number of rooms have been reserved. Discounted room rates for Retroviruses 2017 participants are proposed. Only reservations made through the Conference will benefit these rates. The Congress Center can be easily reached by Public transportation.

Exhibition and Sponsorship

An Exhibition will be held concurrently with the Congress. The coffee break and lunch areas will be located adjacent to the booths. Thanks to exhibitors from all over the world, attendees will have a complete overview of new findings in the field of Pharmacy.

About Vancouver

The city of Vancouver is the most populous city in the Canadian province of British Columbia. The Greater Vancouver area of around 2.4 million inhabitants is the third most populous metropolitan area in the country, the second largest city on the United States–Canada border, and the most populous in Western Canada.

Vancouver is one of the most ethnically and linguistically diverse cities in Canada; 52% of its residents have a first language other than English. Vancouver is classed as a Beta global city. The City of Vancouver encompasses a land area of about 114 square km, giving it a population density of about 5,249 people per square km. Vancouver is the most densely populated Canadian municipality with over 250,000 residents, and the fourth most densely populated such city in North America behind New York City, San Francisco, and Mexico City. Vancouver is the perfect destination for those looking for the adventure of a lifetime! From heart-pounding thrills set against a spectacular backdrop, through to serene journeys into nature, and family-friendly fun, you'll find plenty of options to create smiles and build life-long memories.

Vancouver, a bustling west coast seaport in British Columbia, is among Canada's densest, most ethnically diverse cities. A popular filming location, it's surrounded by mountains and invites outdoor pursuits of all kinds, but also has thriving art, theatre and music scenes. Vancouver Art Gallery is known for its works by regional artists, while the Museum of Anthropology houses preeminent First Nations collections.

Venue

Vancouver, Canada

Important Dates

Abstract submission opens: August 16, 2016

Registration opens: August 16, 2016

Early bird registration: December 19, 2016

On spot registration: July 27, 2017

Conference Secretariat

2360 Corporate Circle, Suite 400, Henderson, NV 89074-7722, USA

Tel: +1-888-843-8169, Fax: +1-650-618-1417

Email: retroviruses@infectiousconferences.com, retroviruses@conferenceseries.net

<http://retrovirus.conferenceseries.com/>

Retroviruses 2017