

CALL FOR ABSTRACTS

Deadline: 30 March, 2018

Free registration for young investigators with accepted abstracts

TRANSLATING SCIENCE INTO CLINICAL PRACTICE

3RD ASIA PACIFIC AIDS & CO-INFECTIONS CONFERENCE

HONG KONG • 28 - 30 JUNE 2018



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APACC highlights and addresses the challenges in combating and controlling the HIV and co-infection epidemics in the Asia-Pacific region, home to more than half the world's population.

By bringing together national, regional, and international experts and connecting countries from across the resource spectrum, this conference places an emphasis on new research findings, treatment guidelines, policy, and addressing stigma and discrimination, particularly among vulnerable populations. We aim to empower regional healthcare providers, community representatives, and others involved in championing the rights of people living with HIV and related co-infections through building knowledge and understanding to achieve successful responses to these pandemics.

MEETING MATERIALS

If you missed last year's event or simply want to revisit the meeting, go to InfectiousDiseasesOnline.com

All webcasts, presentations and abstracts of the meeting are available.

APACC 2018



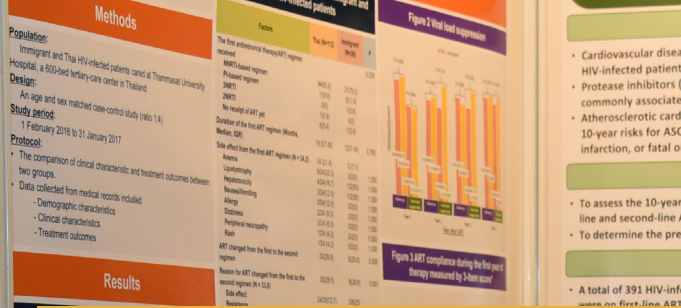
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Background

- Cardiovascular disease (CVD) has become an important health problem in HIV-infected patients who receive antiretroviral therapy (ART)
- Protease inhibitors (PIs) are usually used in the second-line ART and commonly associated with various metabolic disorders
- Atherosclerotic cardiovascular disease (ASCVD) risk score is a tool to estimate 10-year risks for ASCVD which includes coronary death or nonfatal myocardial infarction, or fatal or nonfatal stroke

Objectives

- To assess the 10-year ASCVD risk between HIV-infected patients receiving first-line and second-line ART
- To determine the predicting factors for high ASCVD risk, using ASCVD risk score

Background

A cross sectional study was conducted at attending the Infectious Disease Clinic, University, Bangkok, Thailand by HIV-infected patients who were in period...

SESSION TOPICS 2018

- Future of HIV treatment in low- and middle-income Asia-Pacific countries
- Impact of non-communicable diseases and other co-morbidities on long-term HIV outcomes
- State-of-the-art management of viral hepatitis and regional efforts to end hepatitis
- Emerging community-led health services models to reach hard-to-reach populations
- Advanced HIV disease: The consequences of late presentation, and delayed return to care

UNIQUE CONFERENCE FEATURES

- A program with special focus on the needs in Asia and the Pacific
- A true scientific platform for the regional clinicians and clinical researchers to present their data
- Insights into important clinical developments and updates on ongoing and new trials
- Capacity building workshops and career development sessions for young professionals
- A great opportunity to network with your colleagues throughout Asia

WHO SHOULD ATTEND?

- Medical professionals involved in daily care of individuals infected with HIV and HIV-HCV, HIV-HBV, HIV-TB and other HIV co-infections
- Clinical, translational and basic researchers, physicians, general practitioners, nurses
- Residents, post-graduates and PhD students
- Government agency personnel, NGO representatives, health authority personnel
- Industry representatives
- Social workers, advocates and community workers
- Other healthcare professionals involved in treating HIV and co-infected patients

ACCEPTING ABSTRACTS ON:

- Basic science
- Prevention science
- Clinical research
- Implementation science
- Co-infections including viral hepatitis

91 HIV-infected patients

Total (n=391)	First regimen (n=216)	Second regimen (n=77)	P value
51.29 ± 7.49	51.39 ± 7.68	50.87 ± 6.70	0.586
223 (57.03)	180 (57.32)	43 (55.84)	0.898
182 (46.00)	148 (48.37)	34 (46.58)	0.796
118 (11.13)	92 (30.07)	26 (33.62)	
61 (16.09)	51 (16.67)	10 (13.70)	
27 (7.12)	21 (6.86)	6 (8.21)	
26 (6.59)	19 (6.21)	6 (8.21)	
4 (1.02)	4 (1.33)	0 (0)	
3 (0.79)	2 (0.65)	0 (0)	
2 (0.52)	0 (0)	0 (0)	
34 (10.80)	28 (10.79)	6 (8.21)	
15 (5.24)	12 (5.2)	3 (4.2)	
11 (5.28)	10 (4.6)	1 (1.3)	
11.74 ± 5.39			
141 (44.00)			
170 (43.00)			

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