

9th Asian Preventive Cardiology & Cardiac Rehabilitation Conference

Host Organization

26 - 27 November 2022

Hong Kong Convention and Exhibition Centre

Second Announcement & Call for Abstracts



Extended Deadline for Abstract Submission:

16 September 2022

21 October 2022

Registration is Now Open!

Long COVID: Cardiovascular Disease Management and Cardiac Rehabilitation

For up-to-date information, please visit our website at: http://www.apccrc.com



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Cardiovascular diseases, together with the control of its various risk factors, is a global challenge with consequent morbidity, mortality and economic loss. It is currently a major goal of public health to reduce the burden of cardiovascular diseases globally and the remarkable heterogeneity in ethnicity, disease epidemiology, socioeconomic status and access to technology within Asia and between Asia and the Western countries poses additional barrier to the achievement of this important goal.

The Asian Preventive Cardiology and Cardiac Rehabilitation Conference is a biennial regional scientific conference organized by the Hong Kong College of Cardiology. Our mission is to contribute to high-quality professional education in the field of preventive cardiology and cardiac rehabilitation and lead to an improvement in the management of patients with cardiovascular diseases in Asia. This year is the 30th Anniversary of the Hong Kong College of Cardiology and we are going to organize the 9th Asian Preventive Cardiology and Cardiac Rehabilitation Conference (APCCRC) on 26-27 November 2022 at the Hong Kong Convention and Exhibition Centre. We are proud to see that the conference has become a well-known professional platform for colleagues working or interested in the field of preventive cardiology and cardiac rehabilitation from Hong Kong and other parts of Asia to learn and to share research findings, experience and views. The 9th APCCRC will be organized in a hybrid format with both physical and virtual participation.

The COVID-19 pandemic is an unprecedented global health crisis and cardiovascular health is jeopardized. Therefore, the theme of the forthcoming APCCRC is "Long COVID in Cardiovascular Disease Management and Cardiac Rehabilitation". A group of dedicated experts will be gathered to present a top-notched and comprehensive programme which will cover a wide spectrum of topics, latest advancement and controversies in the field of cardiovascular prevention and cardiac rehabilitation. Furthermore, we will co-organize joint sessions with renowned overseas professional associations for sharing of experience. On the other hand, the well-received workshops for allied healthcare professionals will be organized again this time.

Empowerment of patients, their relatives and the general public is the essence of preventive cardiology. A dedicated public conference will be held at the same time for them.

May we welcome you all to join us in this highly educational biennial conference and collaborate in the global action in reducing the burden of cardiovascular diseases!



Dr. Ngai-Yin CHANCo-Chairman, Executive Committee
9th Asian Preventive Cardiology and Cardiac
Rehabilitation Conference
Immediate Past President, Hong Kong
College of Cardiology



Prof. Leonard Sheung-Wai LICo-Chairman, Executive Committee
9th Asian Preventive Cardiology and Cardiac
Rehabilitation Conference

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Prof. LI Sheung-Wai, Leonard

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Dr. SHEA Pui-Gi, Catherine
Dr. TSANG Chun-Fung, Sunny



Participants are cordially invited to submit abstracts for oral or poster presentation. Please submit your abstracts online via the Conference website.

- Extended Deadline for Abstract Submission: 21 October 2022
- Notification of acceptance will be sent to presenters by email by early November 2022
- All presenters must register by 4 November 2022. Your abstracts will be considered withdrawn
 and deleted from the programme if you fail to do so
- Please read the guidelines in the Conference website



Best Paper Awards and Best Poster Award

All abstract submitters will be considered for the Best Paper Awards and Best Poster Award if their abstracts are accepted by the Scientific Programme Committee. Details of different awards are as follows:

- 1. Two Best Paper Awards: Abstracts accepted for oral presentations will be shortlisted for the competition of the Dr. Chu-Pak Lau Best Paper Award in Preventive Cardiology and Dr. Suet-Ting Lau Best Paper Award in Cardiac Rehabilitation. Each award winner will be given a certificate and cash prize of HK\$1,000.
- 2. Best Poster Award with a cash prize of HK\$1,000 and a certificate will be awarded to the top poster. A poster presentation session will be arranged during the Conference.

Preliminary Programme

| 26 November 2022 (Saturday) | | | | | |
|-----------------------------|---|---|--|--|--|
| Morning | Cardiovascular Risk Factors Symposium I Dosing strategy of non-vitamin K antagonist oral anticoagulants | Oral Abstract Presentation | | | |
| | Break / Exhibition / e-Poster Presentation | | | | |
| | Hong Kong Heart Foundation Symposium Cardiac rehabilitation around the world during COVID pandemic | Best Abstract Presentation | | | |
| | Lunchtime Coronary Ischaemia Symposium | Lunch Break / Exhibition / e-Poster Presentation | | | |
| | Opening Ceremony | | | | |
| | Heart Failure Symposium I | Workshop for Allied Healthcare Professionals | | | |
| | New clinical insights for improving heart | Challenges In Risk Factors Management: Case | | | |
| | failure management | Sharing | | | |
| | | Changes in diet pattern and obesity | | | |
| | | management during the pandemic | | | |
| Afternoon | | Psychological approach in managing stress and anxiety | | | |
| | | smoking cession program | | | |
| | | | | | |
| | Break / Exhibition / e-Poster Presentation | | | | |
| | Cardiovascular Risk Factors Symposium II Roadmap to lipid control in high- and very high-risk patients | Workshop for Allied Healthcare Professionals Exercise Prescription in Cardiac Rehabilitation • Aerobic and HIIT training • ROM and resistance training • Post COVID recovery patients and other specific populations | | | |

Program is subject to change without prior notice.

| Heart Failure Symposium | | 27 November 2022 (Sunday) | | | | | | |
|---|-----------|---|---|---|--|--|--|--|
| The role of "beyond hospital-based cardiac rehabilitation" during and after COVID pandemic Integrated cardiopulmonary rehabilitation program for post-COVID survivors Cardiac considerations for return to sports and exercise after COVID-19 Lunch Break / Exhibition / e-Poster Presentation Cardiac Rehabilitation for Special Population Symposium Exercise-based cardiac rehabilitation for adults after heart valve surgery Cardiovascular diseases and sarcopenia Role of cardiac rehabilitation in in sudden death prevention Afternoon Exercise Symposium Exercise Symposium Exercise prescription for cardiac patients Guidelines for physical activity in different population-the Singapore experience Cancer, cardiovascular diseases and daily physical activity Cardiovascular diseases and daily physical activity Cardiovascular diseases and daily physical activity Afternoon Repablitation / e-Poster Presentation Chinese Association of Rehabilitative Medicine @ APCCRC Apanese Association of Cardiac rehabilitation trials Is a better night's sleep give you a healthier heart? Utility of Al in prediction of myocardial event Seamless cardiac rehabilitation supported by the community | Morning | Heart Failure Symposium II Comprehensive protection of SGLT2 inhibitors in heart failure: evidence and experience What is beyond the treatment of hyponatremia in heart failure? Break / Exhibition / e-Poster Presentation Long COVID and Cardiac Rehabilitation Symposium Role of cardiac rehabilitation in long COVID care: Samitivej | Cardiovascular Prevention and Rehabilitation @ APCCRC • Barriers and facilitators in cardiac rehabilitation education • Exercise testing and training in pulmonary hypertension • Using data to improve quality and reach of cardiac rehabilitation: health system redesign | Break / Exhibition / e-Poster Presentation Physician Workshop in Heart | | | | |
| Afternoon Cardiac Rehabilitation for Special Population Symposium Exercise-based cardiac rehabilitation for adults after heart valve surgery Cardiovascular diseases and sarcopenia Role of cardiac rehabilitation in sudden death prevention Exercise Symposium Exercise Symposium Exercise prescription for cardiac patients Guidelines for physical activity in different population-the Singapore experience Cancer, cardiovascular diseases and daily physical activity Cardiovascular diseases and sarcopenia Workshop for Allied Healthcare Professionals Poster Presentation Break / Exhibition / e-Poster Presentation Workshop for Allied Healthcare Professionals Update In Clinical Research Lessons learned on the cardiac rehabilitation trials Is a better night's sleep give you a healthier heart? Utility of Al in prediction of myocardial event Singapore Heart Foundation @ APCCRC APCCR Singapore Heart Foundation @ APCCRC Culturally competent care delivery Post heart transplantation and cardiac surgery Post heart transplantation and cardiac tele-rehabilitation and cardiac surgery Post heart transplantation and cardiac tele-rehabilitation and Cardiac Archivery Post heart transplantation and cardiac tele-rehabilitation and Cardiac Archivery Post heart transplantation and cardiac tele-rehabilitation and Cardiac Archivery Post heart transplantation and cardiac tele-rehabilitation Chinese Association of Rehabilitative Medicine @ APCCRC APCCRC Japanese Association of Cardiac Rehabilitation @ APCCRC Cardiac rehabilitation @ APCCRC Cardiac rehabilitation before and after COVID-19 in Japan Seamless cardiac rehabilitation supported by the community | | The role of "beyond hospital-based cardiac rehabilitation" during and after COVID pandemic Integrated cardiopulmonary rehabilitation program for post-COVID survivors Cardiac considerations for return to sports and exercise | | | | | | |
| Special Population Symposium Exercise-based cardiac rehabilitation for adults after heart valve surgery Cardiovascular diseases and sarcopenia Role of cardiac rehabilitation in sudden death prevention Break / Exhibition / e-Poster Presentation Exercise Symposium Exercise Symposium Exercise prescription for cardiac patients Guidelines for physical activity in different population-the Singapore experience Cancer, cardiovascular diseases and activity Cardiovascular diseases and daily physical activity Cardiovascular diseases and daily physical activity Exercise Symposium Exercise Symposium Exercise Frescription for cardiac Professionals Update In Clinical Research Chinese Association of Rehabilitative Medicine @ APCCRC Japanese Association of Cardiac Rehabilitation @ APCCRC Cardiac rehabilitation @ APCCRC Cardiac rehabilitation of myocardial event Cardiac rehabilitation of myocardial event | | Lunch Break / Exhibition / e-Poster Presentation | | | | | | |
| Exercise Symposium • Exercise prescription for cardiac patients • Guidelines for physical activity in different population-the Singapore experience • Cancer, cardiovascular diseases and daily physical activity • Utility of Al in prediction of myocardial event • Chinese Association of Rehabilitative Medicine @ APCCRC APCCRC | Afternoon | Special Population Symposium Exercise-based cardiac rehabilitation for adults after heart valve surgery Cardiovascular diseases and sarcopenia Role of cardiac rehabilitation | Healthcare Professionals Patient Care Model Sharing Culturally competent care delivery Post heart transplantation and cardiac surgery Home-based cardiac tele- | | | | | |
| Exercise prescription for cardiac patients Guidelines for physical activity in different population-the Singapore experience Cancer, cardiovascular diseases and daily physical activity Update In Clinical Research Lessons learned on the cardiac rehabilitation trials Is a better night's sleep give you a healthier heart? Utility of Al in prediction of myocardial event Rehabilitative Medicine @ APCCRC Japanese Association of Cardiac Rehabilitation @ APCCRC Cardiac rehabilitation @ APCCRC Cardiac rehabilitation of and after COVID-19 in Japan Seamless cardiac rehabilitation supported by the community | | Break / Exhibition / e-Poster Presentation | | | | | | |
| in different population-the Singapore experience • Cancer, cardiovascular diseases and daily physical activity cardiac rehabilitation trials • Is a better night's sleep give you a healthier heart? • Utility of Al in prediction of myocardial event Japanese Association of Cardiac Rehabilitation @ APCCRC • Cardiac rehabilitation before and after COVID-19 in Japan • Seamless cardiac rehabilitation supported by the community | | Exercise prescription for cardiac patients | Workshop for Allied Healthcare Professionals Update In Clinical Research | Rehabilitative Medicine @ | | | | |
| Closing Remarks | | in different population-the Singapore experience • Cancer, cardiovascular diseases and daily physical | cardiac rehabilitation trials Is a better night's sleep give you a healthier heart? Utility of Al in prediction of | Rehabilitation @ APCCRC • Cardiac rehabilitation before and after COVID-19 in Japan • Seamless cardiac rehabilitation | | | | |
| | | Closing Remarks | | | | | | |



Dr. Ssu-Yuan Chen Fu Jen Catholic University Hospital, Chinese Taipei

Dr. Lucky R Cuenza Cardiology Adult Cardiac Rehabilitation/Interventional, Philippines

Prof. Yoshihiro Fukumoto The Japanese Association of Cardiac Rehabilitation, Japan

Prof. Sherry Grace York University, Canada

Prof. Lan Guo Guangdong Cardiovascular Institute, Provincial People's Hospital, China

Dr. Visal Kantaratanakul Samitivej Srinakarin Hospital, Thailand

Prof. Jong-Yong Lee Kangbuk Samsung Hospital, Korea

Dr. Mohamad Yatim Saari Hospital Serdang, Malaysia

Dr. Swee-Yaw Tan National Heart Centre, Singapore

Dr. Farzaneh Torkan *Shefa Research Center. Iran*

Dr. Tee-Joo Yeo *National University Heart Centre, Singapore*

The list is arranged in surname alphabetical order and updated as of 9 September 2022. The list is subject to change without prior notice.

Registration

To celebrate the 30th Anniversary of the Hong Kong College of Cardiology, the registration for APCCRC 2022 is FREE.

The Conference will be held in hybrid format. Local delegates are welcomed to join us physically at the Hong Kong Convention and Exhibition Centre while overseas delegates can join us remotely via a virtual platform with real time Q&A. You can select the format of your participation during registration. Physical seats are limited and based on first-come-first-served basis.

Registration is now open! Please register ONLINE for FREE via the Conference website.

Supporting Organizations















































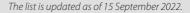












Conference Information

Accreditation (CME/CNE/CPD)

Accreditation will be applied and announced on the Conference website.

Certificate of Attendance

A Certificate of Attendance will be issued to all participants by email after the Conference.

Official Language

The official language of the Conference is English.

Contact Us

APCCRC 2022 Conference Secretariat

c/o International Conference Consultants Ltd
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