THE MINISTRY OF EDUCATION AND TRAINING
PHAN CHAU TRINH UNIVERSITY

THE SOCIALIST REPUBLIC OF VIETNAM
Independence – Freedom – Happiness

No.: 871/TB-DHPCT

Da Nang, 9/11, 2026

ANNOUNCEMENT NO. 2

Regarding the Organization of the FMC Scientific Conference "Future Medicine: From High Technology to Personalized Care", under the theme "FMC 2026 – Convergence of High Technology towards Precision Medicine"

Phan Chau Trinh University, in collaboration with Phan Chau Trinh Medical University Hospital, is pleased to organize the **Scientific Conference "Future Medicine: From High Technology to Personalized Care"** under the theme **"FMC 2026 – Convergence of High Technology towards Precision Medicine"**, with the following details:

1. Date and Venue

The Conference will officially take place on **December 12, 2026** at **Shilla Monogram Quangnam Danang** – Lac Long Quan Street, Dien Ban Dong Ward, Da Nang City, Vietnam.

2. Target Participants

- Experts and scientists from Vietnam and abroad working in the fields of medicine, biomedical sciences, information technology and data science at hospitals, research institutes and universities.
- Physicians and pharmacists at hospitals, medical centers and healthcare organizations.
- Faculty members and students of universities and colleges with an interest in the Conference.

3. Conference Program

3.1. Plenary Session featuring presentations by distinguished speakers from universities and research institutes around the world and in Vietnam:

- Dr. Shauna Overgaard – Mayo Clinic; Senior Director of AI Strategy and Frameworks; Co-Director of the AI Validation and Stewardship Research Program; Assistant Professor of Clinical Translational Science;
- Prof. David P. Carbone – The Ohio State University (OSU); Director of the James Thoracic Center; Past President of the International Association for the Study of Lung Cancer (IASLC);

- Prof. Jyotsna Batra – Bond University; Professor of Genetics, Faculty of Health Sciences and Medicine; Researcher at the Centre for Urology Research;
- Prof. Dr. Nguyen Thanh Liem, MD – Director of the Vinmec Research Institute of Stem Cell and Gene Technology (VRISG);
- Assoc. Prof. Dr. Pham Van Phuc – Director of the Stem Cell Institute, University of Science, Vietnam National University Ho Chi Minh City (VNU-HCM).

3.2. Scientific Presentations in six sessions across three themes (the detailed program will be updated on the Conference website):

- AI and Digital Transformation in Healthcare and Medical Education (2 sessions);
- Gene Technology and Stem Cells (2 sessions);
- Clinical Research towards Personalized Medicine (2 sessions).

4. Delegate Registration

Registration must be completed online via the official Conference website conference.pctu.edu.vn before **November 30, 2026**. Places are limited; delegates are kindly encouraged to register early and to make sure they are able to attend.

For further information about the Conference, please contact Dr. Do Hoang Minh Thu (Conference Secretary) at phone number: +84 799 309 316 or email: thu.dhm@pctu.edu.vn

Your interest and participation will contribute to the success of the Conference. We sincerely look forward to welcoming our colleagues and students.

Respectfully,

Recipients:
- *Governing bodies: MOH, MOET, Ministry of Home Affairs*
- *Members of PCTU and Phan Chau Trinh Medical University Hospital*
- *Provincial Departments of Health*
- *Medical education institutions nationwide*
- *Teaching hospitals*
- *Potential partners/sponsors*
- *Filing: Archives*

RECTOR

BỘ GIÁO DỤC VÀ ĐÀO TẠO
TRƯỜNG ĐẠI HỌC PHAN CHÂU TRINH

Prof. Dr. Le Van Cuong, MD