



mRNA as genetic medicines: the next-generation biologics toward ATMPs and vaccines

List of Speakers



Prof. Hiroshi Abe (Keynote Speaker)Nagoya University



Assoc. Prof. Ji-Ho Park (Keynote Speaker)Korea Advanced Institute of Science & Technology (KAIST)



Prof. Voravee P. Hoven Chulalongkorn University



Prof. Tanapat PalagaChulalongkorn University



Assoc. Prof. Sarin Chimnaronk Mahidol University



Assoc. Prof. Wang Nguitragool Mahidol University



Assoc. Prof. Patsharaporn Techasintana Sarasombath Mahidol University



Dr. Panadda DhepaksornDepartment of Medical Science



Dr. Chotiwat SeephetdeeMahidol University

Symposium Session



26 May 2025



9.00 - 16.30



Stang Mongkolsuk Meeting Room
Faculty of Science, Mahidol University (Phaya Thai Campus)



Free of charge (100 seats)

Lab Session



27 - 29 May 2025



9.00 - 16.30



MDL1 Laboratory, Chalermprakiat Building Faculty of Science, Mahidol University (Phaya Thai Campus)



10,000 THB (50 seats)



For more information please contact Ms. Kaewklao Banjong Tel. 080 9814948 Email: kaewklao.ban@mahidol.ac.th

Register here





Hands-on workshop

"How to Make mRNA Vaccines in 3 Days"

part of the symposium

mRNA as genetic medicines:

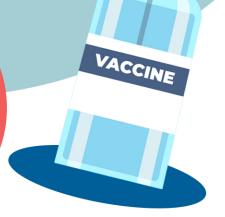
the next-generation biologics toward ATMPs and vaccines

May 27-29, 2025

O9:00 - 16:30

Limited to

50
participants



- Faculty of Science, Mahidol University (Phayathai Campus)
- Registration Fee 10,000 THB

Workshop Highlights



Designing and synthesizing mRNA vaccines



Encapsulation of mRNA using NanoAssemblr™



Delivery of mRNA-LNP into target cells and flow cytometry analysis



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