

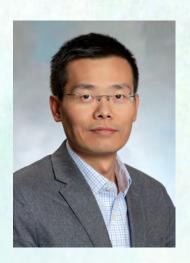
The University of Hong Kong Department of Pharmacology and Pharmacy

Presents

Seminar series — Drug Delivery and Translational Medicine

RNA Delivery for Cancer Immunotherapy and Beyond

by



Dr. Jinjun SHI

Associate Professor Harvard Medical School, Boston, USA

Date: 31 January 2023 (Tuesday) **Time**: 10:00 a.m. – 11:00 a.m.

Venue: Zoom Seminar

Zoom link: https://hku.zoom.us/j/94740844253

Meeting ID: 947 4084 4253

Password: 714567

Speaker Biography:

Dr. Jinjun Shi is an Associate Professor at Harvard Medical School and a faculty member in the Center for Nanomedicine and Department of Anesthesiology, Perioperative and Pain Medicine at Brigham and Women's Hospital. He received his PhD in Chemistry from Texas A&M University.

His laboratory has a broad interest in nanomedicine, drug delivery, RNA therapy, and immunotherapy for transformative biomedical applications. Notably, the immuno-nanotherapeutic technology developed by him and colleagues has led to several clinical trials by Selecta Biosciences. His research is currently focusing on i) RNAi delivery for gene silencing; ii) mRNA delivery for protein restoration; iii) immuno-nanotherapy; and iv) development of stimuli-responsive biomaterials. He is an elected Fellow of the American Institute of Medical and Biological Engineering (AIMBE) and a Clarivate's Highly Cited Researcher.