In this session, we would present the development of dermatology in China, including the progress we have made as well as pointing out the future direction. One of the highlights is precision medicine in dermatology and roles of miRNAs as biomarkers in the precision medicine. We would analyze the current situation and recent advances of some skin diseases in China, like leprosy and medical mycology. We would hold lectures to explain how epigenetics regulate the development of lupus, roles of keratinocytes in the pathogenesis of psoriasis, and the importance of skin barrier in dermatitis, the immunological pathogenesis and clinical implications in bullous pemphigoid to achieve a deep understanding of how skin diseases develop. Moreover, in the part of treatment, we would like to introduce hyperthermia treatment in HPV infection of skin, new developments in vitiligo research and treatment and advances of aesthetic dermatology in China. In sum, our lectures include an overview of dermatology in China, the dermatological aspects of leprosy and medical mycology in China, the pathogenic mechanisms of skin diseases, hyperthermia treatment and precision medicine.

Learning objectives
• Analyze the current situation of dermatology in China, including the progress we have made as well as pointing out the future direction.
• Achieve a deep understanding of the pathogenic mechanisms of skin diseases, both in molecular and cell aspects.
• Diagnose and treat skin diseases more effectively.

Target audience:
We warmly welcome international dermatologists and specialists, young physicians and general dermatologists to attend our lectures and communicate with us.

Register today - space is limited!
Send an E-mail to asukaly@126.com
The email should include your name, title, institution and country