



Precision Medicine in Primary Care Clinics

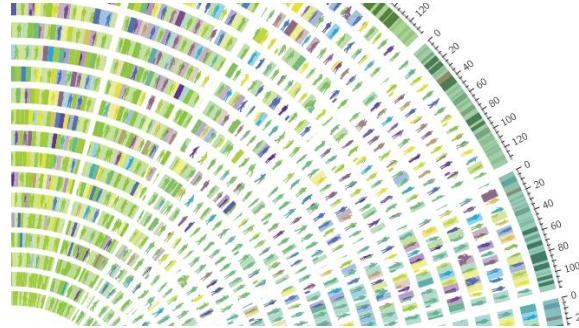
精準醫學用在基層醫療診所

2019 PATIENT EMPOWERMENT SERIES PART 4 增強患者健康系列

UCSF ASIAN HEALTH INSTITUTE BILINGUAL HEALTH LECTURES

亞裔健康研究院雙語健康講座（英語和廣東話）

Precision medicine, also known as personalized medicine, is often used in specialty clinics to identify the genetic basis of the disease. Professor Pui-Yan Kwok, Director of the Cardiovascular Research Institute at UCSF, who has been also appointed to be the Director of the Institute for Biomedical Sciences at the Academia Sinica in Taiwan, will help build a large precision medicine program and a genomic data bank in Taiwan. As this genomic bank is specific to Chinese, can it help physicians more precisely prescribe medicines for their Chinese patients in a primary care setting also? This is cutting-edge futuristic medicine. Come and join us to find out more. This is a free and bilingual (English/Cantonese) lecture. All are welcome.



精密醫學，也被稱為個人化醫療，通常用於專科醫療，以闡釋與人類疾病相關的遺傳因素。加州大學舊金山分校心血管研究所所長郭沛恩教授也同時被任命為台灣中央研究院生物醫學科學研究所所長，他將幫助台灣建立一個大型的精準醫學項目和基因組數據庫。由於這個是中國人的基因組庫，它是否可以幫助醫生在基層醫療診所中更準確地為中國人的患者開藥？這是尖端的未來醫學。想了解更多？快來加入我們，了解更多信息。這是個免費的雙語（英語／廣東話）講座，誠邀及歡迎各位踴躍參加。

Speaker
演講者



[Pui-Yan Kwok, MD, PhD](#) 郭沛恩 博士
Henry Bachrach Distinguished Professor
Dermatology and Cardiovascular Research Institute, UCSF

Date/Time **August 8, 2019 (Wednesday)** 八月八日（星期四）
日期時間 下午 5:00–6:30 pm

Location **Herbst Hall, UCSF Mount Zion Campus** 赫布斯特館
地點 **1600 Divisadero 街 (Between Post and Sutter St.), 2nd floor, San Francisco**

RSVP 請致電 **Call 415-885-3678** 留言
敬請回復 **Online** 或點擊這裡進行網上註冊 **<http://bit.ly/UCSFprecision>**



Sponsor Kangxin Partners 康信知識產權
贊助 Light refreshment 茶點招待

Facebook
面書 讚 Friend us at **<http://www.facebook.com/UCSFAHI>**

