



**NUS**  
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**iHealthtech**

Institute for Health Innovation  
& Technology

# "Innovating Health" Webinar Series

## Professor Joseph Wang

SAIC Endowed Chair  
Distinguished Professor  
Department of Nanoengineering  
University of California San Diego



17 SEP, THU, 10 – 11:15 AM (Singapore)  
16 SEP, WED, 7 – 8:15 PM (Los Angeles)

## Wearable Electrochemical Sensors: Towards Labs on the Skin and on the Mouth

Wearable sensor is capable of monitoring real-time vital health information of patients. The technology has raised the medical interest for such sensing platforms to provide new avenues to continuously and non-invasively monitor individuals' health. This presentation will discuss recent developments in the field of wearable electrochemical sensors integrated directly on the epidermis, under the skin, or within the mouth for biomedical monitoring applications. Join this talk to understand current wearable electrochemical sensors technology, their prospects and challenges.



**Register  
here**

<https://bit.ly/2XXupno>



Contact [ask.iht@nus.edu.sg](mailto:ask.iht@nus.edu.sg) for more information.