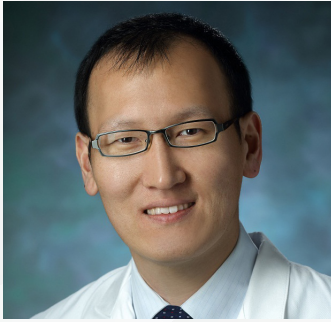


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# SynCTI SEMINAR SERIES

NUS Synthetic Biology for Clinical and Technological Innovation (NUS SynCTI)  
Member of Singapore Consortium for Synthetic Biology (Sinergy)

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## Hyunseok Kang

Associate Professor of Clinical Medicine  
Department of Medicine, Division of Hematology & Oncology  
University of California, San Francisco, USA

## Salivary gland cancers: A rare cancer as a platform for precision medicine

Salivary gland cancer is a rare cancer with various subtypes. Expanding knowledge in genomics shed a new light on the rare cancers - current understanding, future directions and how this rare disease can serve as a platform for precision oncology will be discussed.

### Biography

Hyunseok "Hyu" Kang is a clinician scientist focusing on head and neck cancers. His research interests includes development of novel therapy and predictive biomarkers of head and neck cancers including squamous cell carcinomas, salivary gland cancers and other rare cancers of head and neck.

31<sup>st</sup> July 2018, Tuesday | 4.30 pm  
CELS-01-06 - CELS SEMINAR ROOM 1  
[syncti.org](http://syncti.org) | [sinergy.sg](http://sinergy.sg)  
Hosted by: A/Prof Matthew Chang