

# SIgN SEMINAR

*Hosted by Dr Shi-Yong NEO*

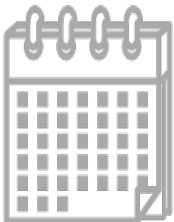


## Jeffrey S. MILLER, MD

Professor of Medicine,  
Hematology, Oncology & Transplantation,  
University of Minnesota, USA

## Off-The-Shelf Targeted NK Cell Therapies To Treat Cancer

The development of NK cell-mediated therapies is an emerging treatment modality within the immune-oncology space. Robust killing capacities, low risk of graft versus host disease (GvHD) and adverse toxicity are driving promising clinical responses to adoptive NK cell transfers observed in multiple cancers. Dr. Miller will review individual haploidentical NK cells now progressing to off-the-shelf iPSC derived NK cell products with multiple gene edits and immune engagers to make NK cells antigen-specific in vivo.



**15 November 2024 (Friday)**  
**10 AM – 11 AM (Singapore Time)**

**SIgN Seminar Room**  
**8A Biomedical Grove, Immunos, #04-06**  
**Singapore 138648**

*Seminar is  
open for all  
to attend.*

*Registration  
is not  
required.*

