"2nd APHOG & SIOP Asia Joint Symposium 2022"

Asian Challenges to Conquer Wilms Tumor

Date: November 16th WED, 2022; 18:00~20:00 JST (Tokyo time) Format: Virtual Language: English Followed by: "<u>SIOP Asia Annual General Meeting (AGM)</u>"

(November 16th WED, 2022; 20:00~21:00 JST; Tokyo time)

Registration:

"2nd APHOG & SIOP-ASIA Joint Symposium 2022" (Nov. 16th, 18:00-20:00 JST) https://us06web.zoom.us/webinar/register/WN_PghHcbbXT-GNPUfYS0HFUQ "SIOP-ASIA Annual General Meeting 2022" (Nov. 16th, 20:00-21:00 JST) https://us06web.zoom.us/webinar/register/WN_VSMd7kASS_-vpE3IfR9gzg

Opening Remark:	Akira Nakagawara (Chairman, APHOG)
	Hiroki Hori (President, SIOP-Asia)

Moderators: Hiroki Hori (President, SIOP-Asia; Japan), Godfrey Chan (Secretary, APHOG; HK, China), Purna Kurkure (Past President, SIOP-Asia; India)

Keynote Lectures (30 mins each)

<u>Norbert Graf</u> (Chairman, SIOP-RTSG; Saarland University, Germany) Title: "Clinical trial for Wilms tumor"

<u>Masayuki Haruta</u> (JWiTS, Res. Institute for Clinical Oncology, Saitama Cancer Center; Japan) Title: "Differences in frequency of chromosomal and genetic abnormalities in Wilms tumors between Japanese and Western patients"

Sharing on Local Experience (15 mins each)

X<u>iaofei Sun</u> (Sun Yat Sen University Oncology Hospital; China) Title: "Omission of radiotherapy from the treatment of newly diagnosed Chinese children with stage IIIA favorable histology Wilms tumor: A prospective, multi-center randomized study"

<u>Sajid Qureshi</u> (Surgical Oncology, Tata Memorial Hospital, Mumbai; India) Title: "Customised approach for renal tumors"

<u>Siddharth Laskar (</u>Radiation Oncology, Tata Memorial Hospital, Mumbai, India) Tentative title: Radiation therapy of Wilms tumor

Closing Remark: Bharat Agarwal (Executive Council, APHOG; India)

Organized by APHOG and SIOP Asia Sponsored by "SIOP" and "NGO-MOCC"