



آغا خان یونیورسٹی

THE AGA KHAN UNIVERSITY

FONDATION
SANOFIESPO(R)

Organised by:

Section of Paediatrics Oncology,
Department of Oncology,
Aga Khan University, Pakistan

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Paediatric Neuro-Oncology Virtual Lecture Series by International Faculty

DNA Methylation Based Classification of Paediatric CNS Tumors

Moderator:

Dr Naureen Mushtaq
(Associate Professor & Section Head, Paediatric Oncology)



Friday, August 13, 2021, | 5:00PM-6:00PM(PKT)

International Faculty Speaker

Prof. Dr. Stefan M. Pfister, Med

Director "Preclinical Paediatric Oncology"
Hopp Children's Cancer Center Heidelberg
Division head Paediatric Neuro-oncology
German Cancer Research Center (DFKZ)
Heidelberg, Germany

Target audience

This lecture series is targeted towards Paediatric Oncologists, Neurosurgeons, Radiologists, Histopathologist, Radiation Oncologist and Nurses involved in the diagnosis and care of Paediatric Brain Tumors.

Agenda

- Recommend the most recent diagnostic, pathological and genetics advances in the evaluation of children with brain tumors.
- Explain the role of multidisciplinary in achieving quality diagnosis and care for children with brain tumors.

Stefan M. Pfister, Prof. Dr. med. serves as Director of the Preclinical Research Program of the new Hopp Children's Cancer Center Heidelberg, a joint venture between the German Cancer Research Center (DKFZ) and Heidelberg University Hospital. He is heading the Division Paediatric Neuro-oncology at the German Cancer Research Center (DKFZ) since 2012. Being a paediatrician by training, Pfister received his MD from Tübingen University, and his clinical education at Mannheim and Heidelberg University Hospitals. As a physician-scientist, he completed postdoctoral fellowships with Christopher Rudd at the Dana-Faber Cancer Institute/Harvard Medical School, and with Peter Lichter at the German Cancer Research Center, Division of Molecular Genetics. Pfister's research focuses on the genetic and epigenetic characterization of childhood brain tumors by applying next-generation profiling methods, the development of faithful models and functional validation of findings, and the preclinical testing of new treatment options using these models. In all his activities, translating novel findings into a clinical context is of highest priority. For his translational neuro-oncology projects, Pfister received amongst others the German Cancer Award in 2012.

Please Register for the session (Mandatory)
<https://forms.gle/vZbuAVMxwjAFzaC27>

Zoom link and password will be provided to the registered participants.