First International PTCOG Ocular Proton Therapy Symposium 2022

Thursday, 3 March 2022

Dedicated Ocular Beamline & Universal Beamlines Adapted for Ocular Therapy (16:20 - 18:30)

-Conveners: Andrzej Kacperek

time	[id] title	presenter
16:20	[5] Delivery of optimal ocular proton beams in the next decade?	KACPEREK, Andrzej
16:30	[1] The long-term Nice experience with a dedicated proton eyeline: what can we change without compromising clinical outcomes?	HÉRAULT, Joël
16:40	[8] Treating ocular melanoma with a modified pencil-beam-scanning system: a dosimetric study	SLOPSEMA, roelf
	[2] Characterization of the non-dedicated scanning proton beamline for ocular treatment and clinical workflow at CNAO	CIOCCA, MARIO
17:00	[4] First experience in the Netherlands: Workflow, characterization and multicenter comparison of the HollandPTC ocular beamline	SPRUIJT, Kees
17:10	Break	
17:20	[7] Commissioning a commercial eye treatment solution - experience at WPE	KOSKA, Benjamin
17:30	[6] Implementation of Gantry-Based Treatment at the Mayo Clinic: brass-free and auto-gated	DEISHER, Amanda
17:40	[3] 3-D planning and multi-field treatment without using an ocular beamline	HARTSELL, William
17:48	Round Table Discussion, Future outlook, Q&A	
18:20	Ocular Proton Therapy Centers Survey 2022	