

British Summer Time (BST): 11.45 AM - 12.45 PM Saturday 26th September

SESSION 8 – BST TIME ZONE

The Child with an Optic Nerve Anomaly

Co-Moderators: Daniel Salchow *GERMANY*
Ramesh Kekunnaya *INDIA*

ALL times are listed British Summer Time

All presentations will be pre-recorded, time and date for this will follow

Discussion will be live between all presenters and moderators

BST AM

11.45 Yair Morad *ISRAEL*
Five important optic nerve anomalies

11.53 Virender Sachdeva *INDIA*
Optic atrophy

12.01 Cristian Salgado *CHILE*
Optic nerve hypoplasia














12.09 Giulio Zuccoli *USA*
Role of MRI

12.17 Arif O. Khan *UAE*
Role of genetics

12.25 Live discussion
All presenters and co-moderators will be live at this time

12.45 End of session

Time Zones

 British Summer Time, BST* BST (UTC +1)	Sat, 26 Sep 2020	11:45	
 Santiago, Chile* CLST (UTC -3)	Sat, 26 Sep 2020	07:45	
 Berlin, Germany* CEST (UTC +2)	Sat, 26 Sep 2020	12:45	
 Tel Aviv, Israel* IDT (UTC +3)	Sat, 26 Sep 2020	13:45	
 Dubai, United Arab Emirates GST (UTC +4)	Sat, 26 Sep 2020	14:45	
 Pittsburgh, PA, USA* EDT (UTC -4)	Sat, 26 Sep 2020	06:45	
 Hyderabad, India IST (UTC +5:30)	Sat, 26 Sep 2020	16:15	