FREE PAPER SESSION 9

MISCELLANEOUS

13 July 2024 | 0900 - 1015

Conference Hall 3. Level 3



MODERATORS



Saadia Farooqui SINGAPORE



Li Yen Chan Malaysia

PRESENTERS

India MISCELLANEOUS: ANT SEGMENT

Niveditha Narayanan Indications and Outcomes of Penetrating Keratoplasty in Pediatric Age Group at a Tertiary Centre in South India

Ashok Sharma India MISCELLANEOUS: ANT SEGMENT

Birsen Gökyiğit Turkey MISCELLANEOUS: ANT SEGMENT/CORNEA

Tejaswi Prssad Puttur Voovavva

India MISCELLANEOUS: ANT SEGMENT / KERATOCONUS

Jennifer Rossen USA MISCELLANEOUS: ANT SEGMENT / KERATOCONUS

Bernardo Lopes UK MISCELLANEOUS: ANT SEGMENT / KERATOCONUS Pediatric Corneal Transplants in Infants: Optimizing Outcome

Comparison of deep lamellar keratoplasty (DALK) and penetrating keratoplasty (PKP) for advanced keratoconus in childhood.

Pediatric Keratoconus: Visual Outcome and Predicting Factors for the Efficacy of Standard Vs Accelerated Collagen Cross-Linking (CXL)

Evaluation of parameters for early detection of keratinous in children: impact of clinical factors on screening Scheimpflug imaging

Beyond the shape: The underneath biomechanical deterioration of Pediatric Keratoconus in comparison to adult keratoconus matched for tomographic disease severity



Co-Host:



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PRESENTERS

Duo Xu China MISCELLANEOUS

Sandra Staffieri Australia MISCELLANEOUS

Vernon Geh UK MISCELLANEOUS: ORBIT & LIDS

Mayank Jain India MISCELLANEOUS: SCREENING / EPIDEMIOPLOGY

Sucheta Parija Dhall India MISCELLANEOUS: TRAUMA

Aditi Parikh India MISCELLANEOUS: NYSTAGMUS The improved five-point embedding method compared the effectiveness and feasibility of three conventional levator muscle operations in the treatment of severe ptosis

"I don't want eye drops today!" Supporting the child – and parents – through eye drop instillation.

Pediatric Orbital Dermoid Cysts management: The role of diagnostic imaging.

One-year Profile of Eye Diseases in Infants (PEDI) in secondary (rural) eye care centers in South India

A Study on Clinical Profile and Visual Outcome of Pediatric Ocular Trauma in Eastern India

Multiplanar abnormal head posture in nystagmus: clinical profile and surgical outcomes



Co-Host:

