



CURRICULUM VITAE

Mohammad Javed Ali MD, PhD, FRCS

HEAD, Govindram Seksaria Institute of Dacryology, India

Editor-in-Chief, Seminars in Ophthalmology

Alumni Chair of Ophthalmology, L.V. Prasad Eye Institute, India

Hong Leong Professor, University of Singapore, Singapore.

Honorary Professor, Krasnov Research Institute of Eye Diseases, Moscow, Russia

Gast Professor, Friedrich-Alexander University, Nuremberg, Germany.

Visiting Professor, Wojskowy Instytut Medyczny, Warsaw, Poland.

Adjunct Associate Professor of Ophthalmology, University of Rochester, New York

Shanti Swarup Bhatnagar Lauréate, India.

Senior Von Humboldt Scientist, FAU, Nuremberg, Germany.

I. Personal Particulars

1. Name MOHAMMAD JAVED ALI
2. Address LV Prasad Eye Institute
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3. Academic qualifications

Ph.D

Glycobiology of Lacrimal. D. System
University of Hyderabad. 2018

F.AvH

The Experienced Researcher - Alexander
Von Humboldt Research Fellowship,
Germany. 2016-2019

F.R.C.S

Fellow of Royal College of Physicians and
Surgeons of Glasgow, UK, 2008. PID-40490

M.S. (MD-Ophthalmology)

Sarojini Devi Eye Hospital
NTR University of Health Sciences
Hyderabad, India, 2007

M.A.

MS University, Tamil Nadu,
India, 2007

F.R.C.G.P.

Royal College of General Practitioners, UK
2003.

M.B.,B.S.

DCMS, NTR University of Health Sciences,
Hyderabad, India, 2002.

4. Subspecialty training

Fellowship in Ophthalmic Plastics and
Orbital Surgery.

Sarojini Devi Eye Hospital.

Hyderabad, India, 2007

Preceptor: Prof. M Subrahmanyam.

Fellowship in Ophthalmic Plastics,
Facial Aesthetics, Orbits and Ocular
Oncology.

Preceptors: Dr. Santosh G Honavar,

Dr. Milind N Naik.

July 2008 to June 2010

Training – ‘Endocanalicular Laser DCR’s’

St. Lukes Medical Center, Manilla.

Preceptor: Dr Raoul D Henson, MD.

November 2011

Training – ‘NL Duct recanalizations’

Zhongshang Ophthalmic Center,

Guangzhou, China.

Preceptor: Dr Zhichong Wang, MD

December 2011

Training – ‘Endoscopic Sinus Surgeries’

National University of Singapore,

Preceptor: Dr Chao Siew Shuen, FRCS.

December 2012

Training—‘Endoscopic Sinus Surgery’
University of Adelaide, Australia
Preceptors: Dr Peter-John Wormald, MD
Dr Alkis James Psaltis, MD
February-June 2014

Training – ‘Techniques in Anatomy’
University of Erlangen-Nürnberg, Germany
Preceptor: Prof Friedrich Paulsen
June 2015

II. Work Experience

Oct 2016 – present	Head, Govindram Seksaria Institute of Dacryology
Oct 2020 – present	Alumni Chair of Ophthalmology, L.V. Prasad Eye Institute
Jan 2020 – present	Hong Leong Professor, National University of Singapore (NUS)
Dec 2020 – present	Editor-in-Chief, Seminars in Ophthalmology (Taylor & Francis)
April 2021 – present	DAAD Professor of Ophthalmology and Anatomy Friedrich Alexander University, Nuremberg.
April 2021 – present	Visiting Professor, Wojskowy Instytut Medyczny, Warsaw, Poland
Jan 2020 – present	PhD Supervisor Manipal Academy of Higher Education (MAHE)
April 2019 – April 2020	Visiting Professor, Friedrich Alexander University, Erlangen, Nuremberg, Germany.
Aug 2020 – present	Faculty Promotions committee / Referee -Sackler Faculty of Medicine, Tel Aviv University - University of Jordan, Jordan. - King Abdul Aziz University, Riyadh

Oct 2016 – present	Associate Professor of Ophthalmology University of Rochester, School of Medicine New York, USA.
July 2010 -- present	Consultant, Ophthalmic Plastics Surgery Service LV Prasad Eye Institute, Hyderabad, India
January 2010 – June 2010	Clinical Associate, Ophthalmic Plastics, Orbits and Ocular Oncology LV Prasad Eye Institute, Hyderabad, India
July 1, 2008 – Dec 31 2009	Fellow, Division of Ophthalmic Plastic Surgery, Orbital Diseases and Ocular Oncology LV Prasad Eye Institute, Hyderabad 500 034, India
June 1, 2007 – Dec 31, 2007	Fellow, Ophthalmic Plastics and Orbital Surgery Sarojini Devi Eye Hospital. Hyderabad.
Feb 12, 2004 - Feb 11, 2007	Resident in Ophthalmology, Sarojini Devi Eye Hospital, NTR University of Medical Sciences, India.
Sept 1 2002 – Aug 31 2003	Fellow, Emergency Medicine and Critical Care, Department of Emergency Medicine. Apollo Hospitals, Hyderabad.
Jan 1 2003 – Aug 31 2003	Infirmery Head Apollo Clinics Infosys , Hyderabad and Indian School of Business, Hyderabad.

Examinations (others):

- Completed the German Language Fellowship in Dec 2016 at Schwabisch Hall, Germany.
- Passed ‘I.C.Ophth.’ clinical assessment in June 2007.
- Passed ‘M.R.C.Ophth’. Part II in October 2005.

III. Prizes, Honors and Awards

- IJO Honour Award for Peer-Review, 2022, Cochin.
- American Academy-ASOPRS 2020 Lester T Jones award, Las Vegas, for outstanding contributions to Ophthalmic Plastics and Reconstructive Surgery.
- Best Paper of Lacrimal session and Best subject paper, AIOS 2022, Mumbai.
- Chelikani Atchut Rao Award 2020 by the Federation of Telangana Chambers of Commerce and Industry (FTCCI) for excellence in science.
- First awardee of the ‘Alumni Chair of Ophthalmology’, at the prestigious L.V. Prasad Eye Institute. Term – October 2020 – October 2025.
- Shanti Swarup Bhatnagar Prize 2019, the highest scientific award by the government of India for seminal work in Dacryology.
- Significant academic achievement award, University of Hyderabad, 2019.
- Honored by naming an eponymous Gold medal. It is called “Dr Javed Ali Gold Medal” and would be given annually, every May, at SCEH Endoscopy Congress, New Delhi, for the best surgical video.
- Bestowed with honorary life memberships of the national societies of Poland and Philippines based on scientific contributions to Ophthalmology (details in the membership section of the CV).
- ‘IJO Silver Award’ for the best published paper in the journal IJO for 2017.
- ‘International Ophthalmic Hero Award’, AIOS 2017, Jaipur.

- The Experienced Researcher - Alexander Von Humboldt Research Fellowship Award, 2016, Germany.
- Rhinocon Keynote Medal, 29th All India Rhinology Society 2016.
- APSOPRS and JSOPRS 2016 Travel Grant, Osaka, Japan.
- American Academy-ASOPRS 2015 Merrill Reeh award, AAO 2015, Las Vegas.
- Raman Mittal Award for the best paper, APSOPRS 2014, Delhi.
- Rapid Fire Award for the best paper, APSOPRS 2014, Delhi.
- Dr P Ranga Reddy Endowment Lecture 2014, Hyderabad.
- AIOS-APAO Santosh G Honavar Award for best lacrimal research, AIOS 2014, Agra.
- Recipient of 'Dr P. Siva Reddy Gold Medal' in Ophthalmology.
- Recipient of 'Mazher-ul-Quadri' award for the most outstanding academic performance.
- Recipient of Dr and Mrs Pathak medal for securing highest marks in Master of Surgery (Ophthalmology).
- IENT Oration lecture "Nuances of Endoscopic lacrimal surgeries", Bangalore 2013.
- Best Video Award- 'Complex CNLDO- Dual endoscopic guided probing-Saving children from a DCR', OPAI 2013, Bangalore.
- ZOC/SKLO grant for ISO 2013, Guangzhou.
- Manoj Mathur's Prize for scientific research, APOS 2013, Warangal.
- Healthcare Leadership Award 2012' for initiation of subspecialty and pioneering work in Dacryology, KRDW, Delhi.
- "Best Paper Award" at the Comprehensive sessions at AIOS 2012, Cochin.
- Raghava Chary Medal for the best scientific paper at APOS 2012, Guntur.
- Chinese University of Hong Kong/HOKS Travel Grant 2012, Hong Kong.

- Best Video Award- ‘Dacryology- Thinking beyond DCR’, OPAI 2012, Amritsar.
- Dr Vengal Rao Medal for the best scientific paper at APOS 2010, Hyderabad.
- Sunayna Award for the best paper of the conference at APOS 2010, Hyderabad.
- ‘International Congress of Ocular Oncology’ and ‘International Society of Ocular Oncology’ Scholarship for young talent in Oncology- 2009.
- ‘Best Scientific poster’ award for retinoblastoma research work at ARICON 2009 – international meet of radiation oncologists.
- ‘Best Scientific paper’ award (co-author) – ‘Plaque brachytherapy in ocular tumors’ at ARICON 2009 – international meet of radiation oncologists.
- Biography in Asia Pacific’s Who’s Who 2009;Vol IX:40-41.
- ‘Best External photograph’ award at Cutting edge 2007 meet of OPAI and APSOPRS at Hyderabad. 2007
- ‘Best Paper Award’:“Paediatric Proptosis-A prospective study”. (2nd OASIS conference,2007 at Tirupathi).

IV. Research Grants

1. ‘Research Fellowship Grant’, Year – 2106. Amount – 37,800 Euros, Agency – ‘Alexander Von Humboldt Foundation’.
2. ‘Dacryology Research Boost’, Year – 2017. Amount – 20 million INR, Agency – ‘Shri Kudilal Govindram Seksaria Charitable Trust’.
3. ‘Lacrimal Gland Regeneration’, Year – 2018. Amount – 4 million INR, Agency – Science and Engineering Research Board (SERB), Govt of India. Grant No – SERB / CRG / 2018 / 004122.
4. ‘DAAD Professorship’, Year 2021-2024, Amount - Agency - Deutscher Akademischer Austauschdienst, Germany.
5. ‘Lacrimal Stent Research’, Years 2022-2023, Amount – 5 million INR, CSR commitment, Agency - LNJ Bhilwara Group, India.

IV. Publications

Peer reviewed.

1. **Ali MJ.** Etiopathogenesis of primary acquired nasolacrimal duct obstruction (PANDO). *Prog Retin Eye Res.* 2023;96:101193.
2. Lim BXH, Gungab AGNL, Boniao ELO, Sundar G, **Ali MJ.** Cadaveric evaluation of the canalicular-lacrimal sac-mucosal folds and clinical implications. *Ophthalmic Plast Reconstr Surg.* 2023 [Epub].
3. **Ali MJ,** Singh S. ChatGPT and scientific abstract writing: pitfalls and caution. *Graefes Arch Clin Exp Ophthalmol.* 2023 [Epub].
4. Gaca PJ, Heindl LM, Paulsen F, **Ali MJ.** Valvular system of the lacrimal drainage pathway and the valve of Rosenmüller. *Ann Anat.* 2023 [Epub].
5. Bothra N, Mishra D, **Ali MJ.** Caruncle and plica hypertrophy causing mechanical secondary acquired lacrimal duct obstruction: SALDO update study (SUP) – paper I. *Orbit.* 2023 [Epub].
6. Agarwal A, **Ali MJ,** Bothra N. Post-traumatic canalicular fistula: description and review of literature – SALDO update study (SUP) – Paper II. *Orbit.* 2023 [Epub].
7. **Ali MJ.** ChatGPT and lacrimal drainage disorders: Performance and scope of improvement. *Ophthalmic Plast Reconstr Surg.* 2023;39(3):221-225.
8. **Ali MJ,** Bernardini FP, Savar A, McNab AA, Tawfiq HA. Functional oculofacial abstracts. *Ophthalmic Plast Reconstr Surg.* 2023;39(3):302-303.
9. Lee Ong Boniao E, Lim Xiao Hong B, Sundar G, **Ali MJ.** Cadaveric lacrimal drainage vasculature. *Orbit.* 2023 [Epub].
10. Gungab AGNL, Lee Boniao E, Lim BXH, Sundar G, **Ali MJ.** Practice patterns in revision dacryocystorhinostomy. *Orbit.* 2023 [Epub].
11. Singh S, Shrivastav S, Bothra N, Paulsen F, **Ali MJ.** Lacrimal gland activity in lacrimal drainage obstruction: exploring the potential cross-talk between the tear secretion and outflow. *Br J Ophthalmol.* 2023 [Epub].
12. Singh S, Djalilian A, **Ali MJ.** ChatGPT and ophthalmology: exploring its potential with discharge summaries and operative notes. *Semin Ophthalmol* 2023;38(5):503-507.

13. Singh S, Bothra N, **Ali MJ**. Lacrimal gland targeted therapies for refractory epiphora: quantitative changes in the gland activity. *Orbit*. 2023 [Epub].
14. Xie JS, **Ali MJ**. Academic retirement: changing paradigms from ‘when’ to ‘how’. *Semin Ophthalmol* 2023;38(6):509-510.
15. **Ali MJ**, Djalilian A. Readership awareness series – paper 4: Chatbots and ChatGPT – ethical considerations in scientific publications. *Ocul Surf* 2023;28:153-154.
16. Nowak R, **Ali MJ**. Experience of the first three years of independent practice following surgical training. Time taken and long-term outcomes of powered endoscopic DCR. *Semin Ophthalmol*. 2023 [Epub].
17. **Ali MJ**, Djalilian A. Readership awareness series – paper 4: Chatbots and ChatGPT – ethical considerations in scientific publications. *Semin Ophthalmol*. 2023;38(5):403-404.
18. **Ali MJ**. Nasolacrimal duct coronary stent recanalization (NCR): First cadaver experience and its potential as an alternative to DCR. *Ophthalmic Plast Reconstr Surg*. 2023 [Epub].
19. **Ali MJ**, Bernardini FP, Savar A, McNab AA, Tawfiq HA. Functional oculofacial abstracts. *Ophthalmic Plast Reconstr Surg*. 2023;39(2):201-202.
20. Sinha P, Mitra S, Bothra N, **Ali MJ**. Lacrimal drainage infections with *Sphingomonas Paucimobilis*: Clinical presentations, complications, and outcomes. *Curr Eye Res*. 2023;48(6):605-610.
21. **Ali MJ**, Djalilian A. Readership awareness series – paper 3: Paper Mills. *Semin Ophthalmol*. 2023;38(4):317-318.
22. Wu D, Lim BXH, Seah I, Xie S, Jaeger JE, Symons RK, Heffernan AL, Curren EEM, Leong SCY, Riau AK, Lim DKA, Stapleton F, **Ali MJ**, Singh S, Tong L, Mehta JS, Su X, Lim CHL. Impact of microplastics on the ocular surface. *Int J Mol Sci*. 2023;24:3928.
23. Patel PA, **Ali MJ**. Social media in the new age of #ophthalmology. *Semin* 2023;38(3):217-218.
24. **Ali MJ**, Djalilian A. Readership awareness series – Paper 3: Paper Mills. *Ocul Surf* 2023;28:56-57.
25. Xie JS, **Ali MJ**. To slice or perish. *Semin Ophthalmol*. 2023;38(2):105-107.

26. Bothra N, **Ali MJ**. Epstein-Barr virus-associated acute dacryocystitis retention. *Ocul Immunol Inflamm* 2023 [Epub].
27. **Ali MJ**, Bernardini FP, Savar A, McNab AA, Tawfiq HA. Oculoplastic Abstracts. *Ophthalmic Plast Reconstr Surg*. 2023;39(1):103-104.
28. **Ali MJ**. Three-dimensional CT-DCG characterization of congenital lacrimal fistula. *Orbit* 2022 [Epub].
29. **Ali MJ**, Djalilian A. Readership awareness series – Paper 2: Conflict of interest. *Semin Ophthalmol* 2023;38(1):1-2.
30. **Ali MJ**. Progress in the application of 3D printing technology in ophthalmology. *Graefes Arch Clin Exp Ophthalmol*. 2022 [Epub].
31. **Ali MJ**, Sinha P, Bothra N. Lacrimal drainage anomalies in 3p deletion syndrome. *Orbit* 2022 [Epub].
32. **Ali MJ**, Djalilian A. Readership awareness series – Paper 2: Conflict of interest. *Ocul Surf* 2023;27:54-55.
33. **Javed Ali M**, Bernardini FP, Savar A, McNab AA, Tawfiq HA. Oculoplastic Abstracts. *Ophthalmic Plast Reconstr Surg*. 2022;38(6):614-615.
34. Sinha P, Bothra N, **Ali MJ**. Lacrimal drainage anomalies in Pierre-Robin Sequence. *Orbit* 2022 [Epub].
35. **Ali MJ**. Fungal microbiome (mycobiome) and virome of the lacrimal sac in patients with PANDO: the Lacriome paper 5. *Br J Ophthalmol* 2022 [Epub].
36. Singh S, Trakos N, **Ali MJ**. Effect of topical 5-Fluorouracil on lacrimal drainage system: histopathological evidence from animal experiments and potential clinical implications. *Ophthalmic Plast Reconstr Surg* 2023;39(3):288-292.
37. **Ali MJ**, Bernardini FP, Savar A, McNab AA, Tawfiq HA. Oculoplastic Abstracts. *Ophthalmic Plast Reconstr Surg*. 2022;38(5):512-513.
38. **Ali MJ**, Djalilian A. Readership awareness series: Paper 1: Ghost Authorship. *Semin Ophthalmol* 2022;37(7-8):793-794.
39. Patel PA, **Ali MJ**. Characterizing innovation in science through the disruptive index. *Semin Ophthalmol* 2022;37(6):790-791.
40. **Ali MJ**. Commentary: Cadaver dissection for oculoplastics procedure: a beginner's guide. *Indian J Ophthalmol* 2022;70(9):3246.

41. **Ali MJ**, Malhotra R, Rose GE, Patel BCK. Holding back the tears: does marsupialization of a remnant canaliculus after tumor resection help eliminate epiphora. *BMJ Open Ophthalmology* 2022;7:e001090.
42. **Ali MJ**, Djalilian A. Readership awareness series: Paper 1: Ghost Authorship. *Ocul Surf* 2022;26:209-210.
43. Diab M, **Ali MJ**, Mohammed KK. Clinico-radiologic characteristics of lacrimal sac area swellings misdiagnosed as dacryocystocele or mucocele. *Eur J Ophthalmol* 2022 [Epub].
44. Bothra N, **Ali MJ**. Post-traumatic canalicular fistula (PTCF). *Orbit* 2022 [Epub].
45. Singh S, **Ali MJ**. The evolving story of CNLDO: Serial photographic documentation and parental perspectives. *Ophthalmic Plast Reconstr Surg.* 2023;39(1):88-91.
46. Bothra N, Saini P, **Ali MJ**. Endoscopic and radiological evidence refuting intra-abscess septae. *Orbit* 2022 [Epub].
47. **Ali MJ**, Bernardini FP, Savar A, McNab AA, Tawfiq HA. Oculoplastic Abstracts. *Ophthalmic Plast Reconstr Surg.* 2022;38(4):414-415.
48. **Ali MJ**. Living a dream: Establishment of an Institute of Dacryology. *Orbit* 2022;41(6):669.
49. Patel PA, **Ali MJ**. The Relative Citation Ratio: A brief primer on the National Institutes of Health-supported bibliometric. *Semin Ophthalmol.* 2022;37(5):539-540.
50. Wagh RD, Machakuri K, **Ali MJ**. Peripunctal squamous cell carcinoma with canalicular infiltration. *Orbit* 2022 [Epub].
51. Bothra N, Saini P, **Ali MJ**. Age-related changes in the punctal morphology in a normal population: punctum update (PUP) study – paper 1. *Ophthalmic Plast Reconstr Surg.* 2023;39(1):34-39.
52. **Ali MJ**. Commentary: The electromyographic analysis of orbicularis oculi muscle in epiphora. *Indian J Ophthalmol* 2022;70(6):2100-2101.
53. **Ali MJ**, Bernardini FP, Savar A, McNab AA, Tawfiq HA. Oculoplastic Abstracts. *Ophthalmic Plast Reconstr Surg.* 2022;38(3):313-314.
54. **Ali MJ**, Malhotra R, Patel BC. Routine punctoplasty: isn't it time we preserve the integrity of the punctum? *Orbit* 2022;41(4):407-412.

55. **Ali MJ.** Microbial metagenomics of the extubated lacrimal stents following dacryocystorhinostomy: The Lacriome paper 4. *Ophthalmic Plast Reconstr Surg* 2022;38:558-562.
56. Bothra N, **Ali MJ.** Histopathological evidence of canalicular agenesis in patients with punctal agenesis: Punctum Update Study 2. *Ophthalmic Plast Reconstr Surg* 2022;38(6):543-545.
57. Nowak R, Nowak-Gospodarowicz R, Rekas M, **Ali MJ.** Lacrimal sac reconstruction using a nasal mucosal graft. *Ophthalmic Plast Reconstr Surg* 2022;38(5):e150-152.
58. Dharap R, Bothra N, **Ali MJ.** The cry of the third eye: Exceptionally rare location of a post-traumatic acquired lacrimal fistula. *Ocul Immunol Inflamm.* 2023;31(4):877-879.
59. **Ali MJ.** Endoscopic evidence of the punctum-canalicular junction. *Ophthalmic Plast Reconstr Surg* 2022;38(5):e160.
60. Wagh RD, **Ali MJ.** Multifocal punctal rim papilloma mimicking a canalicular origin. *Ophthalmic Plast Reconstr Surg* 2023;39(1):e27.
61. **Ali MJ.** Metagenomics of infective canaliculitis: the Lacriome paper 3. *Eur J Ophthalmol* 2022;32(6):3346-3352.
62. **Ali MJ.** Work-life balance: choose wisely. *Semin Ophthalmol* 2022;37(4):415-416
63. Bothra N, **Ali MJ.** Orbital involvement in lacrimal drainage disorders. *Saudi J Ophthalmol* 2021;35:204-208.
64. Alam MS, Singh P, Amitava AK, **Ali MJ.** Self-regurgitation on pressure over lacrimal sac in cases of primary-acquired nasolacrimal duct obstruction: correlation with physician examination and patients' perceptions. *Saudi J Ophthalmol* 2021;35:217-219.
65. **Ali MJ,** Bernardini FP, Savar A, McNab AA, Tawfiq HA. Oculoplastic Abstracts. *Ophthalmic Plast Reconstr Surg.* 2022;38(2):217-218.
66. Dave TV, Sharma S, Lakshmi V, Rangaiahgari A, Murthy SI, **Ali MJ,** Dave VP, Pappuru RR. Evidence of Dengue virus in eviscerated specimens of panophthalmitis secondary to Dengue fever: a possible cause-effect phenomenon. *Indian J Ophthalmol* 2022;70(3):965-969.
67. **Ali MJ.** The art and craft of writing a 'Letter to the Editor'. *Semin Ophthalmol.* 2022;37(3):269-270.

68. Nowak R, **Ali MJ**. Endoscopic coronary catheter dacryoplasty for failed DCR in Wegener's granulomatosis. *Ocul Immunol Inflamm*. 2023;31(3):599-600.
69. **Ali MJ**, Khaleel M. Endoscopic findings of a cosmetic-associated distal nasolacrimal duct pigmentation. *Ophthalmic Plast Reconstr Surg*. 2022;38(4):e122.
70. **Ali MJ**. Generating a research question: keep the imagination roaming. *Semin Ophthalmol* 2022;37(2):129-130.
71. Senthil S, **Ali MJ**, Chary R, Mandal AK. Co-existing lacrimal drainage anomalies in eyes with congenital glaucoma. *Eur J Ophthalmol* 2022 [Epub].
72. Bothra N, Mishra D, **Ali MJ**. Atypical presentation of punctal keratin cyst: an underdiagnosed entity. *Orbit* 2022 (Epub).
73. **Ali MJ**, Bernardini FP, Savar A, McNab AA, Tawfiq HA. Oculoplastic Abstracts. *Ophthalmic Plast Reconstr Surg*. 2022;38(1):92-93.
74. **Ali MJ**. Manuscript checklist for a scientific publication. *Semin Ophthalmol* 2022;37(1):1-2.
75. **Ali MJ**. Functional metagenomic profile of the lacrimal sac microbial communities in primary acquired nasolacrimal duct obstruction: The Lacriome paper 2. *Eur J Ophthalmol*. 2022;32(4):2059-2066.
76. **Ali MJ**. Predatory journals and conferences: Analysis of invitation emails from a single clinician-scientist's inbox. *Indian J Ophthalmol* 2021;69(12):3389-3390.
77. **Ali MJ**. Commentary: Avoiding predatory publishing for early career ophthalmologist. *Indian J Ophthalmol* 2021;69(12):3726-3727.
78. **Ali MJ**, Bernardini FP, Savar A, McNab AA, Tawfiq HA. Oculoplastic Abstracts. *Ophthalmic Plast Reconstr Surg*. 2021;37(6):607-608.
79. **Ali MJ**, Bothra N. Juxta canalicular epidermoid cyst. *Orbit* 2021 (Epub).
80. Bothra N, **Ali MJ**. Congenital nasolacrimal duct obstruction update study (CUP Study): Paper 4 – Infantile acute dacryocystitis (InAD) – presentation, management, and outcomes. *Ophthalmic Plast Reconstr Surg* 2022;38(3):270-273.
81. **Ali MJ**. The 'Abstract' of a manuscript: Art of eloquently conveying a riveting story. *Semin Ophthalmol*. 2021;36(8):597-598.
82. Nowak R, **Ali MJ**. Endoscopic features of a giant mucopeptide concretion of the lacrimal sac. *Indian J Ophthalmol Case Rep* 2021;1:844-845.

83. Bothra N, Bansal O, Sharma A, **Ali MJ**. Congenital nasolacrimal duct obstruction update study (CUP Study). Report III. Analysis of earlier failed probing without endoscopy guidance. *Semin Ophthalmol*. 2021 (Epub).
84. **Ali MJ**. CNLDO: choose endoscopy guidance and NOT a blind procedure. *Orbit*. 2022;41(4):393-394.
85. **Ali MJ**, Bernardini FP, Savar A, McNab AA, Tawfiq HA. Oculoplastic Abstracts. *Ophthalmic Plast Reconstr Surg*. 2021;37(5):509-510.
86. Sharma A, **Ali MJ**. Supernumerary punctum and anterior segment OCT. *Orbit*. 2021 (Epub).
87. **Ali MJ**. The ‘Title’ of a manuscript: Guidelines for its construction. *Semin Ophthalmol*. 2021;36(7):459-460.
88. Nowak R, Rekas M, **Ali MJ**. Long-term outcomes of StopLoss™ Jones tubes (SLJT) and minimally invasive conjunctivodacryocystorhinostomy. *Graefes Arch Clin Exp Ophthalmol*. 2021 (Epub).
89. Vinciguerra A, Nonis A, Giordano Resti A, **Ali MJ**, Bussi M, Timarchi M. Role of anesthesia in endoscopic and external dacryocystorhinostomy: A meta-analysis of 3282 cases. *Eur J Ophthalmol*. 2021 (Epub).
90. Bothra N, Pattnaik M, **Ali MJ**. Acquired lacrimal fistula: classification and management. *Orbit*. 2022;41(4):476-479.
91. Saini P, Bothra N, **Ali MJ**. Update on the long-term outcomes following management of incomplete punctal canalization. *Ophthalmic Plast Reconstr Surg* 2022;38(2):151-153.
92. Nowak R, Rekas M, **Ali MJ**. Long-term quality of life in patients following minimally invasive conjunctivodacryocystorhinostomy with StopLoss Jones tube. *Ophthalmic Plast Reconstr Surg*. 2022;38(2):170-175.
93. **Ali MJ**. Metagenomics of the lacrimal sac in primary acquired nasolacrimal duct obstruction: the Lacriome paper 1. *Br J Ophthalmol*. 2023;107:147-150.
94. Saini P, Bothra N, **Ali MJ**. Canalicular fistula in a setting of chronic infective canaliculitis. *Orbit*. 2021 (Epub).
95. **Ali MJ**, Bernardini FP, Savar A, McNab AA, Tawfiq HA. Oculoplastic Abstracts. *Ophthalmic Plast Reconstr Surg*. 2021;37(4):397-398.

96. **Ali MJ.** The science and philosophy of manuscript rejection. *Indian J Ophthalmol.* 2021;69(7):1934-1935.
97. **Ali MJ.** Commentary: Subjective outcomes and quality of life following external dacryocystorhinostomy. *Indian J Ophthalmol.* 2021;69(7):1887.
98. **Ali MJ.** Understanding the Altmetrics. *Semin Ophthalmol.* 2021;36(5-6):351-353.
99. **Ali MJ,** Bernardini FP, Savar A, McNab AA, Tawfiq HA. Oculoplastic Abstracts. *Ophthalmic Plast Reconstr Surg.* 2021;37(3):303-304.
100. **Ali MJ.** Questioning the impact of the impact factor. A brief review and future directions. *Semin Ophthalmol.* 2022;37(1):91-96.
101. **Ali MJ.** Understanding the ‘g’-index’ and the ‘e-index’. *Semin Ophthalmol.* 2021;36(4):139.
102. Nagendran ST, **Ali MJ,** Dogru M, Malhotra R. Complications and adverse effects of periocular aesthetic treatments. *Surv Ophthalmol.* 2021:S0039-6257(21)00107-7 (Epub).
103. Sharma A, Pattnaik M, **Ali MJ.** A rare case of pemetrexed-induced diffuse punctal and canalicular stenosis: management by coronary balloon puncto-canaliculoplasty. *Orbit.* 2022;41(6):763-765.
104. **Ali MJ,** Singh S. Optical coherence tomography and proximal lacrimal drainage system: a major review. *Graefes Arch Clin Exp Ophthalmol.* 2021;259:3197-3208.
105. **Ali MJ.** Understanding the Eigenfactor metrics. *Semin Ophthalmol.* 2021;36(3):65-66.
106. Heichel J, Struck HG, Paulsen F, **Ali MJ,** Viestenz A. Deep periocular trauma with affection of the lacrimal ducts during cesarean section. *HNO.* 2021 (Epub).
107. Nowak R, Rekas M, Gospodarowicz IN, **Ali MJ.** Long-term outcomes of primary transcanalicular laser dacryocystorhinostomy. *Graefes Arch Clin Exp Ophthalmol.* 2021 (Epub).
108. **Ali MJ.** Forewarned is forearmed: The h-index as a scientometric. *Semin Ophthalmol.* 2021;36(1-2):1.
109. **Ali MJ.** Impact factor under attack! Are the criticisms justified? *Indian J Ophthalmol.* 2021;69(4):790.

110. **Ali MJ**, Mishra DK, Bothra N. Lacrimal fossa bony changes in chronic primary acquired nasolacrimal duct obstruction and acute dacryocystitis. *Curr Eye Res.* 2021;46(8):1132-1136.
111. **Ali MJ**. The new beginnings. *Semin Ophthalmol.* 2020;35(7-8):i.
112. **Ali MJ**, Bernardini F, Savar A, McNab A, Tawfik HA. Oculoplastic Abstracts. *Ophthalmic Plast Reconstr Surg.* 2021;37(2):197-199.
113. **Ali MJ**, Bothra N. Long-term outcomes of revision endoscopic dacryocystorhinostomy aided by 4-mm coronary balloon catheter dacryoplasty. *Indian J Ophthalmol.* 2021;69(3):751-754.
114. **Ali MJ**. Commentary: Propensity of aerosol and droplet creation during oculoplastic procedures: A risk assessment with high-speed imaging amidst COVID-19 pandemic. *Indian J Ophthalmol.* 2021;69(3):739.
115. Vijitha VS, Dave TV, Murthy SI, **Ali MJ**, Dave VP, Pappuru RR, Narayanan R. Severe ocular and adnexal complications in dengue hemorrhagic fever: A report of 29 eyes. *Indian J Ophthalmol.* 2021;69(3):617-622.
116. **Ali MJ**, Joshi A, Pattnaik M, Jakati S. Lacrimal intrasaccal polyp with inspissated mucopeptide concretions. *Ophthalmic Plast Reconstr Surg.* 2021;37(4):e145-148.
117. **Ali MJ**, Gupta A, Lakshmi CS, Ali MH. The FICI grading for a dacryocystostomy ostium. *Eur J Ophthalmol.* 2022;32(1):129-133.
118. **Ali MJ**. Introducing the concept of 'Lacriome'. *Graefes Arch Clin Exp Ophthalmol.* 2021;259(5):1087-1088.
119. **Ali MJ**, Bothra N. Radiofrequency-assisted endofistulectomy for a recurrent congenital lacrimal fistula. *Orbit.* 2022;41(6):818-819.
120. Malik S, **Ali MJ**, Sundararajan M, Reddy HS. Retrograde air flow through the lacrimal drainage system with valsalva maneuver. *J Otolaryngol Rhinol.* 2020;6:096. doi.org/10.23937/2572-4193.1510096
121. **Ali MJ**, Bernardini F, Esmaeli B, McNab A, Tawfiq H. Oculoplastics Abstracts. *Ophthalmic Plast Reconstr Surg.* 2021;37(1):102-104.
122. **Ali MJ**. No room for ambiguity: The concepts of appropriate and inappropriate authorship in scientific publication. *Indian J Ophthalmol.* 2021;69:36-41.
123. Joshi A, Jakati S, **Ali MJ**. A rare case of recurrent isolated eyelid myxoma: case report and review of literature. *Orbit.* 2022;41(3):365-367.

124. Singh S, Trakos N, **Ali MJ**. Developing the canalicular injury model: biophysical changes of Masterka^R stents and implications for future research. *Ann Anat.* 2020;234:151658.
125. **Ali MJ**. Updates on congenital lacrimal anomalies and their association with syndromes and systemic disorders: A major review. *Ann Anat.* 2020;233:151613.
126. **Ali MJ**, Bernardini F, Esmaeli B, McNab A, Tawfiq H. Oculoplastics Abstracts. *Ophthalmic Plast Reconstr Surg.* 2020;36(6):630-631.
127. Nair AG, Narayanan N, **Ali MJ**. A survey on the impact of COVID-19 on lacrimal surgery: The Asia-Pacific perspective. *Clin Ophthalmol.* 2020;14:3789-3799.
128. Bansal O, Bothra N, Sharma A, **Ali MJ**. Congenital nasolacrimal duct obstruction update study (CUP study): Paper II – profile and outcomes of complex CNLDO and masquerades. *Int J Pediatr Otorhinolaryngol.* 2020;139:110407.
129. Singh S, **Ali MJ**, Brabletz S, Mittal V, Paulsen F. Immunohistological study of palpebral lobe of the lacrimal gland in severe dry eyes secondary to Stevens-Johnson syndrome. *Curr Eye Res.* 2021;46(6):789-795.
130. **Ali MJ**. Distinct canalicular openings into the lacrimal sac without a common canaliculus. *Ophthalmic Plast Reconstr Surg.* 2021;37(3):e124.
131. **Ali MJ**. Innate human resilience and COVID-19: Help from an old friend to beat the new enemy. *Indian J Ophthalmol.* 2020;68:2061.
132. Bothra N, Bejjanki KM, **Ali MJ**. Gossypibioma: an unusual complication of an endoscopic dacryocystorhinostomy. *Indian J Ophthalmol.* 2020;68:2247-2248.
133. Agarwal A, Bothra N, **Ali MJ**. Reply re: ‘Panophthalmitis and visual loss as a complication of acute dacryocystitis’. *Ophthal Plast Reconstr Surg.* 2020;36(5):518.
134. **Ali MJ**, Bernardini F, Esmaeli B, McNab A, Tawfiq H. Oculoplastic abstracts. *Ophthal Plast Reconstr Surg.* 2020;36(5):524-525.
135. Bothra N, Sharma A, **Ali MJ**. Lacrimal drainage system involvement in Peters anomaly: clinical features and outcomes. *Orbit.* 2021;40(6):509-512.
136. **Ali MJ**, Ponnaganti S, Barla K, Varma DR, Bothra N. Color doppler imaging features of the lacrimal sac in health and diseased states. *Curr Eye Res.* 2021;46(5):758-761.

- 137.** Singh S, Mishra DK, Shanbag S, Vemuganti G, Singh V, **Ali MJ**, Basu S. Lacrimal gland involvement in severe dry eyes following Stevens-Johnson syndrome. *Ophthalmology*. 2021;128(4):621-624.
- 138.** Bansal O, Bothra N, Sharma A, Walvekar P, **Ali MJ**. Congenital nasolacrimal duct obstruction update study (CUP study): paper I – role and outcomes of Crigler’s lacrimal sac compression. *Eye (Lond)*. 2021;35(6):1673-1679.
- 139.** **Ali MJ**, Zetzsche M, Scholz M, Hahn D, Gaffling S, Heichel J, Hammer CM, Bräuer L, Paulsen F. New insights into the lacrimal pump. *Ocul Surf*. 2020;S1542-0124(20)30120-8.
- 140.** Bothra N, **Ali MJ**. Cerebral palsy and associated complex congenital nasolacrimal duct obstruction and pediatric acute dacryocystitis. *Orbit*. 2021;40(5):412-414.
- 141.** **Ali MJ**, Bernardini F, Dutton JJ, McNab A, Tawfiq H. Oculoplastic abstracts. *Ophthal Plast Reconstr Surg*. 2020;36(4):429-430.
- 142.** **Ali MJ**. ICMJE criteria for authorship: why the criticisms are not justified? *Graefes Arch Clin Exp Ophthalmol*. 2021;259(2):289-290.
- 143.** **Ali MJ**, Bothra N. Ultrasonographic features of lacrimal sac in normal, PANDO and acute dacryocystitis. *Orbit*. 2021;40(5):450-451.
- 144.** **Ali MJ**. The SARS-CoV-2, tears and ocular surface debate: What we know and what we need to know. *Indian J Ophthalmol*. 2020;68(7):1245-1246.
- 145.** **Ali MJ**. COVID-19 pandemic and lacrimal practice: multipronged resumption strategies and getting back on our feet. *Indian J Ophthalmol*. 2020;68(7):1292-1299.
- 146.** Bothra N, Wagh RD, **Ali MJ**. Masquerades of acquired dacryocystocele. *Clin Ophthalmol*. 2020;14:1855-1858.
- 147.** **Ali MJ**, Scholz M, Singh S, Heichel J, Paulsen F. Etiopathogenesis of lacrimal sac mucopeptide concretions: insights from cinematic rendering techniques. *Graefes Arch Clin Exp Ophthalmol*. 2020;258(10):2299-2303.
- 148.** **Ali MJ**, Bothra N. Balloon punctoplasty in punctal stenosis. *Orbit*. 2021;40(4):346.
- 149.** Singh S, **Ali MJ**. Primary malignant epithelial tumors of the lacrimal drainage system: A major review. *Orbit*. 2021;40(3):179-192.
- 150.** **Ali MJ**. A surgical protocol to mitigate the SARS-CoV-2 transmission using multifocal povidone iodine applications in lacrimal surgeries during coronavirus

- disease 2019 (COVID-19) pandemic. *Ophthalmic Plast Reconstr Surg.* 2020;36(4):416-417.
151. **Ali MJ.** Coronavirus disease 2019 (COVID-19) pandemic and lacrimal practice: Diagnostic and therapeutic nasal endoscopy and dacryoendoscopy. *Ophthalmic Plast Reconstr Surg.* 2020;36(4):417-418.
 152. Galindo-Ferreiro A, Nieto MAT, **Ali MJ.** Orbital fat necrosis following a revision endoscopic dacryocystorhinostomy. *Eur J Ophthalmol.* 2020 (Epub).
 153. **Ali MJ,** Hegde R, Nair AG, Bajaj MS, Betharia SM, Bhattacharji K, Chhabra AK, Das JK, Dudeja G, Grover AK, Honavar SG, Kim U, Mahesh L, Mukherjee B, Sethi A, Sharma M, Singh U. All India Ophthalmological society – Oculoplastic Association of India consensus statement on preferred practices in oculoplasty and lacrimal surgery during the COVID-19 pandemic. *Indian J Ophthalmol.* 2020;68:974-980.
 154. Bothra N, **Ali MJ.** CT-dacryocystography findings in a case of atonic lacrimal sac. *Ophthal Plast Reconstr Surg.* 2021;37(2):e84.
 155. **Ali MJ,** Bothra N. The leaking lacrimal sac. *Orbit.* 2021;40(3):264-265.
 156. Nayak A, **Ali MJ,** Tripathy D, Mohapatra S, Bansal O, Rath S. Behaviour and outcome of 70 adult lacrimal sac mucoceles. *Orbit.* 2021;40(3):228-232.
 157. Bothra, **Ali MJ.** Radiofrequency-assisted endofistulectomy: Treating co-existing lacrimal fistulae during endoscopic dacryocystorhinostomy. *Ophthalmic Plast Reconstr Surg.* 2020;36(6):610-612.
 158. Bothra N, Naik MN, **Ali MJ.** Multiple drainage anomalies in proboscis lateralis. *Orbit.* 2021;40(3):255-257.
 159. Bothra N, Agarwal K, **Ali MJ.** Panophthalmitis and visual loss as a complication of acute dacryocystitis. *Ophthalmic Plast Reconstr Surg.* 2020;36(6):e156-e158.
 160. **Ali MJ,** Bernardini F, Dutton JJ, McNab A, Tawfiq H. Oculoplastics Abstracts. *Ophthalmic Plast Reconstr Surg.* 2020;36(3):323-325.
 161. **Ali MJ.** Lacrimal drainage system anomalies in Williams - Beuren syndrome. *Orbit.* 2021;40(2):159-161.
 162. **Ali MJ,** Bothra N. Update on idiopathic canaliculitis (ICID): Outcomes with addition of topical cyclosporine and the modified treatment protocol. *Ophthal Plast Reconstr Surg.* 2021;37(1):38-41.

163. Bassiouni A, Paramasivan S, Shiffer A, Dillon MR, Cope EK, Cooksley C, Ramezanpour M, Moraitis S, **Ali MJ**, Bleier BS, Callejas C, Cornet ME, Douglas RG, Dutra D, Gerogalas C, Harvey RJ, Hwang PH, Luong AU, Schlosser RJ, Tantilipikorn P, Tewfik MA, Vreugde S, Wormald PJ, Caporaso JG, Psaltis AJ. Microbiotyping the sinonasal microbiome. *Front. Cell. Infect. Microbiol.* 2020;10:137.
164. **Ali MJ**. Prolonged retained intracanalicular mini-monoka stent mimicking a canalicular concretion. *Orbit.* 2021;40(2):167-168.
165. **Ali MJ**. Special role of dacryocystectomy in granulomatosis with polyangiitis. *Orbit.* 2021;40(1):83-84.
166. Paramasivan S, Bassiouni A, Shiffer A, Dillon MR, Cope EK, Cooksley C, Ramezanpour M, Moraitis S, **Ali MJ**, Bleir B, Callejas C, Cornet ME, Douglas RG, Dutra D, Georgalas C, Harve RJ, Hwang PH, Luong AU, Schlosser RJ, Tantilipikorn P, Tewfik MA, Vreugde S, Wormald PJ, Caporaso JG, Psaltis AJ. The international sinonasal microbiome study (ISMS): a multi-center, multi-national characterization of sinonasal bacterial ecology. *Allergy.* 2020;75(8):2033-2045.
167. **Ali MJ**, Paulsen F. Horner's muscle or Horner-Duverney's muscle. *Ophthalmic Plast Reconstr Surg.* 2020;36(2):e208.
168. **Ali MJ**, Bernardini F, Esmaeli B, McNab A, Tawfiq H. Oculoplastics Abstracts. *Ophthalmic Plast Reconstr Surg.* 2020;36(2):213-214.
169. Bothra N, **Ali MJ**. Punctal pseudoepitheliomatous hyperplasia mimicking a mass lesion. *Orbit.* 2021;40(1):73-74.
170. Singh S, Dhull A, Selva D, **Ali MJ**. Tear transit time evaluation using real-time technique for dynamic MR-dacryocystography. *Orbit.* 2021;40(1):34-38.
171. **Ali MJ**, Heichel J, Singh S, Paulsen F. Electron microscopic features of canalicular concretions. *Ophthalmic Plast Reconstr Surg.* 2020;36(5):485-489.
172. Bothra N, Vasanthapuram VH, **Ali MJ**. Infantile endoscopic dacryocystorhinostomy: Indications, anatomical considerations and outcomes. *Ophthalmic Plast Reconstr Surg.* 2020;36(4):e100-e103.
173. Bansal O, Bothra N, Sharma S, **Ali MJ**. Multi-drug resistant E.coli canaliculitis. *Ophthalmic Plast Reconstr Surg.* 2020;36(5):e122-e124.
174. Morawala A, Bothra N, Dendukuri G, **Ali MJ**. Solitary fibrous tumors of the lacrimal drainage system with variable orbital and sino-nasal extensions: combined

external and endoscopic surgical approach. *Ophthalmic Plast Reconstr Surg.* 2020;36(4):403-409.

175. Chin J, Lam V, Chan R, Li CL, Yeung L, Law A, Young A, Yuen H, **Ali MJ**, Chong KKL. Comparative study of stenting and ostium packing in endoscopic dacryocystorhinostomy for primary acquired nasolacrimal duct obstruction. *Sci Rep.* 2020;10(1):46.
176. Shahulhameed S, Swain S, Jana S, Chhablani J, **Ali MJ**, Pappuru RR, Tyagi M, Vishwakarma S, Sailaja N, Chakrabarti S, Giri L, Kaur I. A robust model system for retinal hypoxia: live imaging of calcium dynamics and gene expression studies in primary human mixed retinal cultures. *Front Neurosci.* 2020;13:1445.
177. **Ali MJ**, Bernardini F, Esmaeli B, McNab A, Tawfiq H. Oculoplastics Abstracts. *Ophthalmic Plast Reconstr Surg.* 2020;36(1):638-639.
178. Bothra N, Sharma A, Bansal O, **Ali MJ**. Punctal dilatation and non-incisional canaliculotomy in the management of infectious canaliculitis. *Orbit.* 2020;39(6):408-412.
179. **Ali MJ**. Real-time venous drainage of the lacrimal sac and the nasolacrimal duct. *Ophthalmic Plast Reconstr Surg.* 2020;36(4):e107.
180. Trakos N, Singh S, Mishra DK, **Ali MJ**. Lacrimal gland botulinum toxin injection versus simple glandular needling: histopathological and electron microscopic evidence and potential clinical implications. *Ophthalmic Plast Reconstr Surg.* 2020;36(3):263-267.
181. Vasanthapuram VH, **Ali MJ**. Congenital dacryocystocele with a massive dumb-bell shaped intranasal cyst: open-book marsupialization and histopathology. *Ophthalmic Plast Reconstr Surg.* 2020;36(5):e137.
182. **Ali MJ**. Endoscopic evidence of canaliculolacrimal sac mucosal folds mimicking common canaliculal obstructions. *Otolaryngol Head Neck Surg.* 2020;162(2):261-262.
183. Bothra N, Gupta N, Nowak R, **Ali MJ**. The use of anterograde percutaneous transluminal coronary angioplasty balloons in congenital nasolacrimal duct obstruction: A cost-effective alternative to the traditional dacryoplasty balloons. *Ophthalmic Plast Reconstr Surg.* 2020;36(3):302-304.
184. Singh S, Sharma A, Mittal V, **Ali MJ**. Lacrimal drainage anomalies in Tessier cleft 3 with unilateral enophthalmos. *Eur J Ophthalmol.* 2021;31(2):NP12-NP14.
185. Bothra N, Krishnamurthy G, **Ali MJ**. Congenital canaliculops with punctal agenesis: is there a possibility to establish patency? *Orbit* 2020;39(5):383-386.

- 186. Ali MJ.** Valve of Rosenmüller: endoscopic real-time analysis of two subtypes and potential functional implications. *Ophthalmic Plast Reconstr Surg.* 2020;36(1):94-97.
- 187. Ali MJ,** Yartsev V. Rare cases of lacrimal stent dislocation. *Vestn Oftalmol.* 2019;135(5. Vyp. 2):204-208.
- 188. Ali MJ,** Bernardini F, Esmaeli B, McNab A, Tawfiq H. Oculoplastics Abstracts. *Ophthalmic Plast Reconstr Surg.* 2019;35(6):638-639.
- 189. Morawala A,** Bothra N, Mishra DK, **Ali MJ.** Poorly differentiated primary adenocarcinoma of the lacrimal sac and the nasolacrimal duct. *Orbit.* 2020;39(4):289-292.
- 190. Vasanthapuram VH,** **Ali MJ.** Lacrimal drainage anomalies in CHARGE syndrome: case report and review of literature. *Ophthalmic Plast Reconstr Surg.* 2020;36(1):e17-19.
- 191. Ali MJ.** Scanning electron microscopic features of the canalicular entrance into the lacrimal sac. *Ophthalmic Plast Reconstr Surg.* 2019;35(6):628-630.
- 192. Ali MJ,** Patnaik S, Kelkar N, Ali MH, Kaur I. Alteration of tear cytokine expressions in primary acquired nasolacrimal duct obstruction – potential insights into the etiopathogenesis. *Curr Eye Res.* 2020;45(4):435-439.
- 193. Chévez-Barrios P,** Eagle RC Jr, Krailo M, Piao J, Albert DM, Gao Y, Vemuganti G, **Ali MJ,** Khetan V, Honavar SG, O'Brien J, Leahey AM, Matthay K, Meadows A, Chintagumpala M. Study of unilateral retinoblastoma with and without histopathologic high-risk features and the role of adjuvant chemotherapy: A children's oncology group study. *J Clin Oncol.* 2019;37(31):2883-2891.
- 194. Ali MJ,** Bernardini F, Esmaeli B, McNab A, Tawfiq H. Oculoplastics Abstracts. *Ophthalmic Plast Reconstr Surg.* 2019;35(5):516-517.
- 195. Chong KK,** Abdulla HAA, **Ali MJ.** An update on endoscopic mechanical and powered dacryocystorhinostomy in acute dacryocystitis and lacrimal abscess. *Ann Anat.* 2020;227:151408.
- 196. Singh S,** **Ali MJ.** Lymphoproliferative lesions involving the lacrimal drainage system: a major review. *Orbit.* 2020;39(4):276-284.
- 197. Ali MJ,** Bernardini F, Esmaeli B, McNab A, Tawfiq H. Oculoplastics Abstracts. *Ophthalmic Plast Reconstr Surg.* 2019;35(4):417-418.

198. Balla MMS, Nair RM, Khan I, Kalathur RKR, Honavar SG, **Mohammed JA**, Kondaiah P, Vemuganti GK. Gene analysis expression of retinoblastoma tissues with clinic-histopathologic correlation. *J Radiat Cancer Res.* 2019;10:85-95.
199. Nayak A, Dave TV, **Ali MJ**, Tiwari A. Lacrimal drainage system anomalies in microphthalmia anophthalmia coloboma complex. *Orbit.* 2020;39(3):155-159.
200. Singh S, **Ali MJ**. A review of diagnostic and therapeutic dacryoendoscopy. *Ophthalmic Plast Reconstr Surg.* 2019;35(6):519-524.
201. **Ali MJ**, Rehorek SJ, Paulsen F. A major review on the disorders of the animal lacrimal drainage system: evolutionary perspectives and comparisons with humans. *Ann Anat.* 2019;224:102-112.
202. Singh S, **Ali MJ**, Paulsen F. Dacryocystography: from theory to current practice. *Ann Anat.* 2019;224:33-40.
203. **Ali MJ**, Bernardini F, Esmaeli B, McNab A, Tawfiq H. Oculoplastics Abstracts. *Ophthalmic Plast Reconstr Surg.* 2019;35(3):306-307.
204. **Ali MJ**, Paulsen F. Focused practice of lacrimal drainage disorders. *Ann Anat.* 2019;224:54.
205. Naik MN, **Ali MJ**, Kaliki S. Epithelial stripping for divided (kissing) nevus of the eyelid: a minimally invasive technique. *Dermatol Surg.* 2020;46:842-844.
206. **Ali MJ**, Heichel J, Paulsen F. Immunohistochemical analysis of lacrimal sac mucopeptide concretions. *Ophthalmic Plast Reconstr Surg.* 2019;35(6):562-565.
207. Singh S, Selva D, Nayak A, Psaltis A, **Ali MJ**. Outcomes of primary powered endoscopic dacryocystorhinostomy in syndromic congenital nasolacrimal duct obstruction. *Orbit.* 2020;39(1):1-4.
208. **Ali MJ**, Bráuer L, Schicht M, Paulsen F. Altered surfactant protein expression in primary acquired nasolacrimal duct obstruction. *Ophthalmic Plast Reconstr Surg.* 2019;35(6):553-557.
209. Kapoor AG, Mishra DK, Vijita VS, **Ali MJ**. Giant dacryoceles in a setting of bilateral congenital alacrimia with punctal and canalicular agenesis. *Ophthalmic Plast Reconstr Surg.* 2019;35(3):e88.
210. **Ali MJ**, Bernardini F, Esmaeli B, McNab A, Tawfiq H. Oculoplastics Abstracts. *Ophthalmic Plast Reconstr Surg.* 2019;35(2):210-211.
211. **Ali MJ**, Paulsen F. Ultrastructure of the lacrimal drainage system in health and disease: A major review. *Ann Anat.* 2019;224:1-7.

212. Desai A, Mishra DK, **Ali MJ**. Large peri-punctal eccrine hidrocystoma. *Dermatol Online J* 2019;25(2): pii: 13030/qt4xz6953r.
213. **Ali MJ**, Paulsen F. Prolactin and prolactin-inducible protein (PIP) in the pathogenesis of primary acquired nasolacrimal duct obstruction. *Med Hypotheses*. 2019;125:137-138.
214. **Ali MJ**, Paulsen F. Human lacrimal drainage system reconstruction, recanalization and regeneration. *Curr Eye Res*. 2020;45(3):241-252.
215. Bothra N, Nayak A, **Ali MJ**. Orbital spread of fungal granuloma post dacryocystorhinostomy. *Ophthalmic Plast Reconstr Surg*. 2019;35(3):e87.
216. **Ali MJ**, Paulsen F. Etiopathogenesis of primary acquired nasolacrimal duct obstruction: what we know and what we need to know. *Ophthalmic Plast Reconstr Surg*. 2019;35(5):426-433.
217. **Ali MJ**, Paulsen F. Surfactant proteins: Role in lacrimal drainage disorders. *Med Hypotheses*. 2019;124:35-36.
218. **Ali MJ**, Bernardini F, Esmaeli B, McNab A, Tawfiq H. Oculoplastics Abstracts. *Ophthalmic Plast Reconstr Surg*. 2019;35(1):106-107.
219. Singh S, **Ali MJ**. Congenital Dacryocystocele: A major review. *Ophthalmic Plast Reconstr Surg*. 2019;35(4):309-317.
220. **Ali MJ**, Mishra DK, Naik MN. Punctal and peri-punctal involvement in Urbach-Wiethe syndrome: case report and review of literature. *Orbit*. 2019;38(6):474-476.
221. **Ali MJ**, Dave TV, Mishra DK, Naik MN. Dacryocystosclerotherapy as an alternative to dacryocystectomy. *Orbit*. 2019;38(4):300-304.
222. Das A, Rath S, Naik MN, **Ali MJ**. The incidence of lacrimal drainage disorders across a tertiary eye care network: customization of an indigenously developed electronic medical record system – eyeSmart. *Ophthalmic Plast Reconstr Surg*. 2019;35(4):354-356.
223. **Ali MJ**. Endoscopic features of a granuloma within a lacrimal sac diverticulum. *Ophthalmic Plast Reconstr Surg*. 2018;34(6):599-600.
224. **Ali MJ**, Bernardini F, Esmaeli B, McNab A, Tawfiq H. Oculoplastics Abstracts. *Ophthalmic Plast Reconstr Surg*. 2018;34(6):606-607.

- 225. Ali MJ**, Venugopal A, Ranganath KS, Kumar NS. Lysosomal enzymes and mannose-6-phosphate receptors in the lacrimal drainage system: Evidence and its potential implications. *Indian J Ophthalmol*. 2018;66(11):1595-1599.
- 226. Dave TV**, Tiple S, Vempati S, Palo M, **Ali MJ**, Kaliki S, Naik MN. Low-cost three-dimensional printed orbital template-assisted patient-specific implants for the correction of spherical orbital implant migration. *Indian J Ophthalmol*. 2018;66(11):1600-1607.
- 227. Ali MJ**. Septate dermoid cyst mimicking septate lacrimal sac diverticulum. *Ophthalmic Plast Reconstr Surg*. 2019;35(2):e53.
- 228. Naik MN**, Nema A, Ali MH, **Ali MJ**. Piezoelectric surgery versus mechanical drilling for orbital floor decompression: effect on infraorbital hypoesthesia. *Orbit*. 2018;38(3):184-186.
- 229. Nair AG**, Singh S, Kamal S, **Ali MJ**. The importance of endoscopy in lacrimal surgery. *Expert Rev Ophthalmol*. 2018;13(5):257-265.
- 230. Ali MJ**, Venugopal A, Ranganath KS, Jagannadham MV, Nadimpalli SK. Soluble glycoproteins of the lacrimal sac: role in defense with special reference to prolactin-inducible protein (PIP). *Orbit*. 2019;38(4):279-284.
- 231. Kaliki S**, Bothra N, Bejjanki KM, Nayak A, Ramappa G, Mohamed A, Dave TV, **Ali MJ**, Naik MN. Malignant eyelid tumors in India: A study of 536 Asian Indian patients. *Ocul Oncol Pathol*. 2019;5(3):210-219.
- 232. Ali MJ**. Scanning electron microscopic features of the inferior meatal nasolacrimal duct openings. *Ophthalmic Plast Reconstr Surg*. 2019;35:95-98.
- 233. Ali MJ**, Bernardini F, Esmali B, McNab A, Tawfiq H. Oculoplastics Abstracts. *Ophthalmic Plast Reconstr Surg*. 2018;34(5):505-507.
- 234. Naik JM**, Naik MN, **Ali MJ**. Lacrimal drainage anomalies in Rubinstein-Taybi syndrome: case report and review of literature. *Orbit*. 2019;38(4):335-337.
- 235. Ali MJ**, Glockner M, Schicht M, Bräuer L, Paulsen F. Detection of intrinsic cholinergic system in the human lacrimal drainage system: evidence and potential implications. *Graefes Arch Clin Exp Ophthalmol*. 2018;256(11):2097-2102.
- 236. Badakere A**, Veeravalli TN, Iram S, Naik MN, **Ali MJ**. Unilateral congenital nasolacrimal duct obstruction and amblyopia risk factors. *Clin Ophthalmol*. 2018;12:1255-1257.
- 237. Ali MJ**, Bernardini F, Esmali B, McNab A, Tawfiq H. Oculoplastics Abstracts. *Ophthalmic Plast Reconstr Surg*. 2018;34(4):402-403.

238. **Ali MJ**, Kumar NS, Bräuer L, Paulsen F, Schicht M. Expression of surfactant proteins in the human canaliculus. Evidence and potential insights into the tear flow dynamics. *Ophthalmic Plast Reconstr Surg*. 2018;34(6):594-597.
239. **Ali MJ**, Naik MN. Dacryoendoscopy in a case of unexplained hemolacria. *Ophthalmic Plast Reconstr Surg*. 2018;34(6):e213.
240. Dave TV, Ezeanosike E, Naik MN, **Ali MJ**. Outcomes of pediatric external dacryocystorhinostomy: a single center experience. *Orbit*. 2019;38(2):103-106.
241. Bothra N, Naik MN, **Ali MJ**. Outcomes of pediatric powered endoscopic dacryocystorhinostomy: a single center experience. *Orbit*. 2019;38(2):107-111.
242. **Ali MJ**, Bernardini F, Esmaili B, McNab A, Tawfiq H. Oculoplastics Abstracts. *Ophthalmic Plast Reconstr Surg*. 2018;34(3):306-307.
243. Palo M, Gupta S, Naik MN, **Ali MJ**. Congenital nasolacrimal duct obstruction and its association with the mode of birth. *J Pediatr Ophthalmol Strabismus*. 2018;55(4):266-268.
244. **Ali MJ**, Schicht M, Heichel J, Nadimpalli SK, Paulsen F. Electron microscopic features of lacrimal sac mucopeptide concretions. *Graefes Arch Clin Exp Ophthalmol*. 2018;256(7):1313-1318.
245. Naik MN, Pujari A, **Ali MJ**, Kaliki S, Dave TV. Non-surgical correction of epiblepharon using hyaluronic acid gel. *J AAPOS*. 2018;22(3):179-182.
246. Bothra N, **Ali MJ**, Trakos N, Naik MN. Lacrimal punctal and peripunctal involvement in calcinosis cutis. *Indian J Ophthalmol*. 2016;66(5):720-722.
247. **Ali MJ**, Bernardini F, Esmaili B, McNab A, Tawfiq H. Oculoplastics Abstracts. *Ophthalmic Plast Reconstr Surg*. 2018;34(2):191-192.
248. Nair AG, Potdar NA, Dadia S, Aulakh S, **Ali MJ**, Shinde CA. Patient perceptions regarding the use of smart devices for medical photography: results of a patient-based survey. *Int Ophthalmol*. 2019;39(4):783-789.
249. **Ali MJ**. Idiopathic canalicular inflammatory disease: New disease description of clinical patterns, investigations, management and outcomes. *Ophthalmic Plast Reconstr Surg*. 2018;34(6):528-532.
250. Tiwari S, Nair RM, Vamadevan P, **Ali MJ**, Naik MN, Honavar SG, Vemuganti GK. Establishing and characterizing lacrispheres from human lacrimal gland for potential clinical application. *Graefes Arch Clin Exp Ophthalmol*. 2018;256(4):717-727.

251. **Ali MJ**, Joseph J, Gupta S, Guda SJM. Multi-viral canaliculitis: case report and review of literature. *Int Ophthalmol*. 2019;39(3):721-723.
252. **Ali MJ**, Paulsen F. Circumpunctal nevus. *Saudi J Ophthalmol*. 2018;32(3):266-267.
253. Gupta S, **Ali MJ**, Ali MH, Naik MN. Assessing the outcomes of mini-monoka stent dilatation for primary punctal stenosis using the lacrimal symptom questionnaire. *Indian J Ophthalmol*. 2018;66:269-271.
254. Rajyalakshmi R, Prakash WD, **Ali MJ**, Naik MN. Periorbital biometric measurements using image J software: standardization of technique and assessment of intra and inter-observer variability. *J Cutan Aesthet Surg*. 2017;10(3):130-135.
255. **Ali MJ**, Gupta S, Patel A, Naik MN. Lacrimal drainage anomalies in Fraser syndrome. *Ophthalmic Plast Reconstr Surg*. 2018;34(1):92-93.
256. **Ali MJ**, Schicht M, Paulsen F. Morphology and Morphometry of lacrimal drainage system in relation to bony landmarks in Caucasian adults: a cadaveric study. *Int Ophthalmol*. 2018;38(6):2463-2469.
257. Singh S, **Ali MJ**, Mohamed A. Comparison of outcomes of 3-snip punctoplasty versus simple punctal dilatation with monocanicular intubation for acquired punctal stenosis. *Ophthalmic Plast Reconstr Surg*. 2018;34(4):375-377.
258. Gupta S, **Ali MJ**, Naik MN. Lacrimal drainage anomalies in congenital rubella syndrome. *Clin Ophthalmol*. 2017;11:1975-1977.
259. Kwok T, **Ali MJ**, Yuen H. Preferred practice patterns in endoscopic dacryocystorhinostomy among oculoplastic surgeons in Asia-Pacific region. *Orbit*. 2018;37(4):248-253.
260. **Ali MJ**. Pediatric dacryocystorhinostomy. *Indian J Ophthalmol*. 2017;65(10):1008-1009.
261. **Ali MJ**. Endoscopic dacryocystorhinostomy. Cover page illustration. *Indian J Ophthalmol*. 2017;65(10):iii
262. **Ali MJ**, Gupta S. Endoscopic features of varices involving the lacrimal sac and nasolacrimal duct. *Ophthalmic Plast Reconstr Surg*. 2018;34(5):e177.
263. Ramyil AV, Gupta S, **Ali MJ**, Naik MN. Bicanalicular canaliculops and its dacryoendoscopic findings. *Ophthalmic Plast Reconstr Surg*. 2018;34(2):e45-46.

264. Dave TV, **Ali MJ**, Jyoti AH. Peri-punctal lymphangioma treated with bleomycin. *Ophthalmic Plast Reconstr Surg.* 2018;34(4):e140.
265. Bothra N, Ali MJ, Naik MN. Congenital nasolacrimal duct obstruction: How to manage? *Clin Ophthalmol.* 2017. DOI [10.2147/OPENOUTLOOK.OPTH.VIDEO.3](https://doi.org/10.2147/OPENOUTLOOK.OPTH.VIDEO.3)
266. Dave TV, Ezeanosike E, Basu S, **Ali MJ**, Kaliki S, Naik MN. Effect of optic nerve disinsertion during evisceration on non-porous implant migration: A comparative case series and review of literature. *Ophthalmic Plast Reconstr Surg.* 2018;34(4):336-341.
267. **Ali MJ**. The Science of Dacryology: Need of the hour. *Saudi J Ophthalmol.* 2017;31(3):127.
268. **Ali MJ**, Schicht M, Paulsen F. Qualitative hormonal profiling of the lacrimal drainage system: potential insights into the etiopathogenesis of primary acquired nasolacrimal duct obstruction. *Ophthalmic Plast Reconstr Surg.* 2017;33(5):381-388.
269. Singh S, **Ali MJ**, Paulsen F. A review on use of botulinum toxin for intractable lacrimal drainage disorders. *Int Ophthalmol.* 2018;38(5):2233-2238.
270. Tiwari S, Bhatt A, Nagamodi J, **Ali MJ**, Ali H, Naik MN, Reddy VAP, Vemuganti GK. Aqueous deficient dry eye syndrome post orbital radiotherapy: A 10-year retrospective study. *Transl Vis Sci Technol.* 2017;6(3):19.
271. Sane S, **Ali MJ**, Naik MN. Comparison of safety and efficacy of Botox and Neuronox in the management of benign essential blepharospasm: A split-face study. *Korean J Ophthalmol.* 2019;33(5):430-435.
272. **Ali MJ**, Bothra N, Naik MN. Transitional carcinoma of the lacrimal sac. *Ophthalmic Plast Reconstr Surg.* 2018;34(3):e106.
273. Singh S, Alam MS, **Ali MJ**, Naik MN. Endoscopic intranasal findings in unilateral primary acquired nasolacrimal duct obstruction. *Saudi J Ophthalmol.* 2017;31(3):128-130.
274. **Ali MJ**, Naik MN, Kaliki S, Dave TV, Dendukuri G. Interactive navigation-guided ophthalmic plastic surgery: the techniques and utility of 3-dimensional navigation. *Can J Ophthalmol.* 2017;52(3):250-257.
275. Bothra N, **Ali MJ**, Naik MN. To know when to prick!! *Saudi J Ophthalmol.* 2017;31(3):203-205.
276. Alam MS, Jayshree, **Ali MJ**. Primary anterior punctal malposition presenting as centurion syndrome. *Saudi J Ophthalmol.* 2017;31(3):206-207.

277. **Ali MJ**, Singh S, Ganguly A, Naik MN. Dacryoendoscopy-guided transcanicular intralesional interferon alpha 2b for canalicular squamous papillomas. *Int Ophthalmol*. 2018;38(3):1343-1346.
278. Dave TV, Mishra D, Mittal R, **Ali MJ**. Accidentally diagnosed transitional cell papilloma of the lacrimal sac. *Saudi J Ophthalmol*. 2017;31(3):177-179.
279. **Ali MJ**, Alam MS, Naik MN. Dacryoendoscopic features in a case of canaliculitis with concretions. *Ophthalmic Plast Reconstr Surg*. 2017;33(3):228-229.
280. **Ali MJ**, Paulsen F. Syndromic and non-syndromic systemic associations of congenital lacrimal drainage anomalies: A major review. *Ophthalmic Plast Reconstr Surg*. 2017;33(6):399-407.
281. Alam MS, Vaidehi D, Therese KL, **Ali MJ**. Rare pleurostomophora richardsiae mass causing transient nasolacrimal duct obstruction. *Ophthalmic Plast Reconstr Surg*. 2017;33(6):e154-e156.
282. **Ali MJ**, Naik MN. Congenital lacrimal sac diverticulum. *Saudi J Ophthalmol*. 2017;31(3):199-200.
283. Das S, **Ali MJ**, Bansal S, Chugh M, Gupta N, Janaki V. Lacrimal sac pneumatocele following blunt nasal trauma. *Ophthalmic Plast Reconstr Surg*. 2017;33(6):e150-e151.
284. **Ali MJ**, Mishra DK, Naik MN. Ectopic lacrimal gland in a complex choristoma involving the lacrimal sac fossa. *Saudi J Ophthalmol*. 2017;31(3):162-164.
285. **Ali MJ**, Singh S, Naik MN. Image-guided lacrimal drainage surgery in congenital arhinia-microphthalmia syndrome. *Orbit*. 2017;36(3):137-143.
286. **Ali MJ**, Singh S, Naik MN. Endoscopic features of a lacrimal sac in a case of punctal and canalicular agenesis. *Ophthalmic Plast Reconstr Surg*. 2017;33:153-154.
287. **Ali MJ**, Paulsen F. The environmental needs of clinician-scientists in Ophthalmology. *Saudi J Ophthalmol*. 2017;31:1.
288. Gupta N, Vidya RV, **Ali MJ**. Primary nasal tuberculosis with lacrimal drainage involvement. *Int J Pediatr Otorhinolaryngol*. 2017;17:1-3.
289. **Ali MJ**, Naik MN. Endoscopic features of lacrimal sac in a case of lichen planus. *Int Ophthalmol*. 2018;38(2):757-758.

290. Singh S, **Ali MJ**, Peguda HK, Naik MN. Imaging the canaliculops with ultrasound biomicroscopy and anterior segment ocular coherence tomography. *Ophthalmic Plast Reconstr Surg*. 2017;33(6):e143-e144.
291. **Ali MJ**, Naik MN. First Intraoperative experience with three-dimensional (3D) high-definition (HD) nasal endoscopy for lacrimal surgeries. *Eur Arch Otorhinolaryngol*. 2017;274(5):2161-2164.
292. **Ali MJ**, Mishra DK, Naik MN. Isolated lacrimal sac fungal granuloma in an immunocompetent infant. *Int J Pediatr Otorhinolaryngol*. 2017;16:7-9.
293. **Ali MJ**, Singh S, Naik MN, Kaliki S, Dave TV. Interactive navigation-guided ophthalmic plastic surgery: the utility of 3D CT-DCG-guided dacryolocalization in secondary acquired lacrimal duct obstructions. *Clin Ophthalmol*. 2017;11:127-133.
294. **Ali MJ**, Singh S, Naik MN. High-definition dacryoendoscopic features of a canalicular squamous papilloma. *Int Ophthalmol*. 2017;37(6):1341-1343.
295. Singh S, **Ali MJ**, Mishra DK, Naik MN. Lacrimal drainage system involvement in linear scleroderma. *Ophthalmic Plast Reconstr Surg*. 2017;33(5):e127-128.
296. **Ali MJ**. Accidental detection of an intra-nasal foreign body during probing for congenital nasolacrimal duct obstruction. *Saudi J Ophthalmol*. 2016;30(4):272-273.
297. **Ali MJ**, Naik MN, Girish CM, Ali MH, Kaliki S, Dave TV, Dendukuri G. Interactive navigation-guided ophthalmic plastic surgery: assessment of optical versus electromagnetic modes and role of dynamic reference frame location using navigation-enabled human skulls. *Clin Ophthalmol*. 2016;10:2383-2390.
298. **Ali MJ**, Singh S, Naik MN, Kaliki S, Dave TV. Interactive navigation-guided ophthalmic plastic surgery: navigation enabling of telescopes and their use in endoscopic lacrimal surgeries. *Clin Ophthalmol*. 2016;10:2319-2324.
299. Kamal S, **Ali MJ**, Nair AG. Outcomes of endoscopic dacryocystorhinostomy: Experience of a fellowship trainee at a tertiary eye care center. *Indian J Ophthalmol*. 2016;64(9):648-653.
300. Naik MN, **Ali MJ**, Dendukuri G. Mirror, Mirror on the Roof! *Ophthalmic Plast Reconstr Surg*. 2017;33(4):e105.
301. Singh S, **Ali MJ**, Naik MN. Familial Incomplete punctal canalization: Clinical and fourier domain ocular coherence tomography features. *Ophthalmic Plast Reconstr Surg*. 2017;33(3):e66-69.

302. Mishra K, Hu KY, Kamal S, Andron A, Della Rocca RC, **Ali MJ**, Nair AG. Dacryolithiasis: A review. *Ophthalmic Plast Reconstr Surg*. 2017;33:83-89.
303. Mohamed A, **Ali MJ**, Parel JA, Augusteyn RC, Sangwan VS. In-vitro biometry of a human spherophakia. *Clin Exp Optom*. 2017;100(2):189-191.
304. **Ali MJ**, Singh S, Naik MN. The Usefulness of continuously variable view rigid endoscope in lacrimal surgeries – First intraoperative experience. *Ophthalmic Plast Reconstr Surg*. 2016;32(6):477-480.
305. Dave TV, Kumar S, Vasanthalin J, Kaliki S, **Ali MJ**, Naik MN. Development and validation of a grading scale for custom ocular prosthesis. *Optom Vis Sci*. 2016;93(11):1426-1430.
306. Iram S, Prakash WD, **Ali MJ**, Dave TV, Naik MN. Preferences of Ophthalmic plastics patients and their caregivers towards the doctor's attire and initial communications: a tertiary eye care study. *Indian J Ophthalmol*. 2016;64:448-451.
307. Dave TV, Mohammed FA, **Ali MJ**, Naik MN. Etiologic analysis of 100 anatomically failed dacryocystorhinostomies. *Clin Ophthalmol*. 2016;10:1419-1422.
308. **Ali MJ**, Naik MN, Kaliki S, Dave TV. Interactive navigation-guided ophthalmic plastic surgery: The usefulness of CT angiographic guidance. *Ophthalmic Plast Reconstr Surg*. 2016;32:393-398.
309. **Ali MJ**, Mishra DK, Naik MN. Reply re 'Histopathology and immunophenotyping of congenital lacrimal (anlage) fistulae'. *Ophthalmic Plast Reconstr Surg*. 2016;32(4):315.
310. **Ali MJ**, Singh S, Naik MN. Entire lacrimal sac within the ethmoid sinus: outcomes of powered endoscopic dacryocystorhinostomy. *Clin Ophthalmol*. 2016;10:1199-1203.
311. **Ali MJ**, Ezeanosike E. Endoscopic features of intrasaccal lacrimal granuloma. *Otolaryngol Head Neck Surg*. 2016;155(4):708-709.
312. Paulsen F, Garreis F, Schicht M, Brauer L, **Ali MJ**, Sel S. Anatomy and physiology of the nasolacrimal ducts. *HNO*. 2016;64(6):354-366.
313. Chaung JQ, Sundar G, **Ali MJ**. Congenital lacrimal fistula: a major review. *Orbit*. 2016;35(4):212-220.
314. **Ali MJ**, Singh S, Naik MN. Long-term outcomes of cruciate marsupialization of intra-nasal cysts in patients with congenital dacryoceles. *Int J Pediatr Otorhinolaryngol*. 2016;86:34-36.

- 315. Ali MJ.** Reply Re: ‘Pediatric Acute Dacryocystitis’. *Ophthalmic Plast Reconstr Surg.* 2016;32(2):155-156.
- 316. Ali MJ, Mishra DK.** Lacrimal sac wall granuloma simulating a neoplasm. *Ophthalmic Plast Reconstr Surg.* 2016;32(6):e165.
- 317. Ali MJ, Iram S, Ali MH, Naik MN.** Assessing the outcomes of powered endoscopic dacryocystorhinostomy in adults using the lacrimal symptom (Lac-Q) questionnaire. *Ophthalmic Plast Reconstr Surg.* 2017;33(1):65-68.
- 318. Ali MJ.** Iodine-131 therapy and nasolacrimal duct obstructions: What we know and what we need to know. *Ophthalmic Plast Reconstr Surg.* 2016;32(4):243-248.
- 319. Ali MJ, Naik MN.** Intraoperative instrument fracture during endoscopic dacryocystorhinostomy. *Ophthalmic Plast Reconstr Surg.* 2017;33(1):e27.
- 320. Ali MJ, Baig F, Lakhsman M, Naik MN.** Scanning electron microscopic features of extubated Monoka stents. *Ophthalmic Plast Reconstr Surg.* 2017;33:90-92.
- 321. Ganguly A, Pappuru RR, Ali MJ, Mishra DK, Naik MN.** Ophthalmic artery occlusion following transconjunctival orbitotomy. *Ophthalmic Plast Reconstr Surg.* 2017;33(3S):S171-173.
- 322. Ali MJ, Jalali S, Chhablani J.** Wide-field digital ophthalmic imaging in infants using nasal endoscopic system. *Indian J Pediatr.* 2016;83(7):645-649.
- 323. Ali MJ, Joseph J, Sharma S, Naik MN.** Canaliculitis with isolation of *Myroides* species. *Ophthalmic Plast Reconstr Surg.* 2017;33(3S):S24-25.
- 324. Ali MJ, Vyakaranam AR, Rao JE, Prasad G, Reddy PV.** Iodine-131 therapy and lacrimal drainage system toxicity: Nasal localization studies using whole body nuclear scintigraphy and SPECT-CT. *Ophthalmic Plast Reconstr Surg.* 2017;31(1):13-16.
- 325. Ali MJ, Baig F, Lakshman M, Naik MN.** Reply re: “Electron microscopic features of nasal mucosa treated with topical and circumstrial injection of mitomycin C: implications in dacryocystorhinostomy. *Ophthalmic Plast Reconstr Surg.* 2015;31(6):490.
- 326. Ali MJ, Singh M, Chisty N, Kamal S, Naik MN.** Endoscopic ultrasonic dacryocystorhinostomy: clinical profile and outcomes. *Eur Arch Otorhinolaryngol.* 2016;273:1789-1793.
- 327. Ali MJ, Naik MN.** Lost drill bit during medial canthoplasty for a blepharophimosis syndrome. *Saudi J Ophthalmol.* 2015;29:317-318.

328. Mohamed A, Peguda R, Ramappa M, **Ali MJ**, Chaurasia S. Corneal endothelium in Xeroderma pigmentosum. *Br J Ophthalmol*. 2016;100(6):750-753.
329. Singh M, **Ali MJ**, Naik MN. Long term outcomes of circumostial mitomycin C (COS-MMC) in dacryocystorhinostomy. *Ophthalmic Plast Reconstr Surg*. 2015;31(5):423-424.
330. **Ali MJ**, Pujari A, Dave TV, Kaliki S, Naik MN. Clinicopathological profile of orbital exenteration: 14 years of experience from a tertiary eye care center in South India. *Int Ophthalmol*. 2016;36(2):253-258.
331. Mishra DK, **Ali MJ**, Bhargava A, Naik MN. Acute dacryocystitis as a presenting sign of chronic lymphocytic leukemia. *Clin Experiment Ophthalmol*. 2016;44(1):67-69.
332. **Ali MJ**, Mishra DK, Baig F, Naik MN. Histopathology, Immunohistochemistry and Electron microscopic features of a dacryocystorhinostomy ostium cicatrix. *Ophthalmic Plast Reconstr Surg*. 2016;32:333-336.
333. **Ali MJ**. Electron microscopy in the understanding of the lacrimal drainage system (Editorial). *Saudi J Ophthalmol*. 2015;29:181.
334. Gupta A, **Ali MJ**, Mishra DK, Naik MN. Solitary trichoepithelioma of the eyelid: a clinico-pathological correlation. *Int J Trichology*. 2015;7:80-81.
335. Nair AG, **Ali MJ**, Kaliki S, Naik MN. Rhinosporidiosis of the tarsal conjunctiva. *Indian J Ophthalmol*. 2015;63:462-463.
336. **Ali MJ**. Endoscopic approach to management of a lacrimal sac diverticula. *Ophthalmic Plast Reconstr Surg*. 2016;32(2):e49.
337. Kumar V, **Ali MJ**, Ramachandran C. Effect of mitomycin-C on contraction and migration of human nasal mucosa fibroblasts: implications in dacryocystorhinostomy. *Br J Ophthalmol*. 2015;99(9):1295-1300.
338. Nair AG, **Ali MJ**. Mitomycin-C in dacryocystorhinostomy: From experimentation to implementation and the road ahead: A review. *Indian J Ophthalmol*. 2015;63:335-339.
339. **Ali MJ**, Baig F, Lakshman M, Naik MN. Scanning electron microscopic features of the external and internal surfaces of normal adult lacrimal drainage system. *Ophthalmic Plast Reconstr Surg*. 2015;31(5):414-417.

340. **Ali MJ**, Naik MN. Image-guided dacryolocalization (IGDL) in traumatic secondary acquired lacrimal drainage system obstructions (SALDO). *Ophthalmic Plast Reconstr Surg*. 2015;31(5):406-409.
341. Kaliki S, Ayyar A, Dave TV, **Ali MJ**, Mishra DK, Naik MN. Sebaceous gland carcinoma of the eyelid: clinicopathological features and outcomes in Asian Indians. *Eye (Lond)*. 2015;29:958-963.
342. Chisty N, Singh M, **Ali MJ**, Naik MN. Long-term outcomes of powered endoscopic dacryocystorhinostomy in acute dacryocystitis. *Laryngoscope*. 2016;126:551-553.
343. Kamal S, **Ali MJ**, Naik MN. Incomplete punctal canalization: report of fourier domain optical coherence tomography features. *Ophthalmic Plast Reconstr Surg*. 2015;31(3):251-252.
344. **Ali MJ**, Psaltis AJ, Wormald PJ. The frequency of concomitant adjunctive nasal procedures in powered endoscopic dacryocystorhinostomy. *Orbit*. 2015;34(3):142-145.
345. **Ali MJ**, Baig F, Naik MN. Electron microscopic features of intraluminal portion of nasolacrimal silastic stents following dacryocystorhinostomy: Is there a need for stents without a lumen? *Ophthalmic Plast Reconstr Surg*. 2016;32(4):252-256.
346. **Ali MJ**, Wormald PJ, Psaltis AJ. The Dacryocystorhinostomy ostium granulomas: Classification, indications for treatment, management modalities and outcomes. *Orbit*. 2015;34(3):146-151.
347. **Ali MJ**. Pediatric Acute Dacryocystitis. *Ophthalmic Plast Reconstr Surg*. 2015;31(5):341-347.
348. **Ali MJ**. Canalicular granuloma following recanalization by Sisler's trephine. *Saudi J Ophthalmol*. 2015;29:178-179.
349. **Ali MJ**, Murphy J, Wormald PJ, Psaltis AJ. Bony nasolacrimal dehiscence in functional endoscopic sinus surgery: radiological study and discussion of surgical implications. *J Laryngol Otol*. 2015;129:S35-40.
350. **Ali MJ**, Ganguly A, Ali MH, Naik MN. Time taken for superior osteotomy in primary powered endoscopic dacryocystorhinostomy: is there a difference between an ultrasonic aspirator and a mechanical burr. *Int Forum Allergy Rhinol*. 2015;5(8):764-767.
351. Kamal S, **Ali MJ**, Naik MN. Punctal keratinizing cyst: Report in a pediatric patient with fourier domain ocular coherence tomography features. *Ophthalmic Plast Reconstr Surg*. 2015;31(2):161-163.

- 352. Ali MJ**, Baig F, Lakshman M, Naik MN. Scanning electron microscopic features of nasolacrimal silastic stents retained for prolonged durations following dacryocystorhinostomy. *Ophthalmic Plast Reconstr Surg*. 2016;32(1):20-23.
- 353. Kamal S, Ali MJ**, Gupta A, Naik MN. Lacrimal and nasal masquerades of congenital nasolacrimal duct obstruction: etiology, management and outcomes. *Int Ophthalmol*. 2015;35(6):807-810.
- 354. Ali MJ**, Mishra DK, Naik MN. Histopathology and immunophenotyping of congenital lacrimal (anlage) fistulae. *Ophthalmic Plast Reconstr Surg*. 2016;32(1):17-19.
- 355. Ganguly A, Ali MJ**, Padmaja K, Sharma S, Lakshmi V, Naik MN. Bacteremia following nasolacrimal duct probing: Is there a role of preoperative antibiotic prophylaxis. *Ophthalmic Plast Reconstr Surg*. 2016;32(2):90-92.
- 356. Ali MJ**, Baig F, Lakshman M, Naik MN. Biofilms and physical deposits on nasolacrimal silastic stents following dacryocystorhinostomy: Is there a difference between ocular and nasal segments? *Ophthalmic Plast Reconstr Surg*. 2015;31(6):452-455.
- 357. Kamal S, Ali MJ**, Ali MH, Naik MN. Fourier domain ocular coherence tomography with 3D and Enface imaging of the punctum and vertical canaliculus: A step towards establishing a normative database. *Ophthalmic Plast Reconstr Surg*. 2016;32(3):170-173.
- 358. Ali MJ**, Ayyar A, Naik MN. Outcomes of a rectangular 3-snip punctoplasty in acquired punctal stenosis: is there a need to be minimally invasive? *Eye (Lond)*. 2015;29:515-518.
- 359. Ali MJ**, Psaltis AJ, Murphy J, Wormald PJ. Endoscopic dacryocystorhinostomy and obstructive sleep apnea: the effects and outcomes of continuous positive airway pressure therapy. *Clin Experiment Ophthalmol*. 2015;43(5):405-408.
- 360. Ali MJ**, Psaltis AJ, Murphy J, Wormald PJ. Outcomes in primary powered endoscopic dacryocystorhinostomy: comparison between experienced versus less experienced surgeons. *Am J Rhinol Allergy*. 2014;28(6):514-516.
- 361. Ali MJ**, Psaltis AJ, Wormald PJ. Dacryocystorhinostomy ostium: parameters to evaluate and DCR ostium scoring. *Clin Ophthalmol*. 2014;8:2491-2499.
- 362. Murphy J, Ali MJ**, Psaltis AJ. Biofilm quantification on nasolacrimal silastic stents after dacryocystorhinostomy. *Ophthalmic Plast Reconstr Surg*. 2015;31(5):396-400.

363. Naik M, Batra J, Nair AG, **Ali MJ**, Kaliki S, Mishra DK. Reply re “Foam Sclerotherapy for periorbital dermoid cysts”. *Ophthalmic Plast Reconstr Surg*. 2014;30(6):531.
364. Gupta A, Kamal S, **Javed Ali M**, Naik MN. Buried probe in complex congenital nasolacrimal duct obstructions: clinical profiles and outcomes. *Ophthalmic Plast Reconstr Surg*. 2015;31(4):318-320.
365. **Ali MJ**, Kamal S, Gupta A, Ali MH, Naik MN. Simple vs complex congenital nasolacrimal duct obstructions: etiology, management and outcomes. *Int Forum Allergy Rhinol*. 2015;5(2):174-177. (Article featured on MD.Linx top otolaryngology articles. <http://www.mdlinx.com/otolaryngology/news-article.cfm/5705689>)
366. **Ali MJ**, Ayyar A, Motukupally SR, Sharma S, Naik MN. Bacteremia during dacryocystorhinostomy: results of intraoperative blood cultures. *J Ophthalmic Inflamm Infect*. 2014;4:27-30. (Article featured on MD.Linx top articles. <http://www.mdlinx.com/ophthalmology/news-article.cfm/5631296>)
367. **Ali MJ**. Bilateral mucoceles in the setting of congenital arhinia. *Ophthalmic Plast Reconstr Surg*. 2014;30(6):e167.
368. **Ali MJ**. Lacrimal disorders and Surgery: historical perspectives. *Int Ophthalmol*. 2014;34(6):1309-1313.
369. Kamal S, **Ali MJ**, Pujari A, Naik MN. Primary powered endoscopic dacryocystorhinostomy in the setting of acute dacryocystitis and lacrimal abscess. *Ophthalmic Plast Reconstr Surg*. 2015;31(4):293-295.
370. **Ali MJ**, Murphy J, James CL, Wormald PJ. Perineural squamous cell carcinoma infiltration of the infraorbital nerve treated with endoscopic nerve resection up to foramen rotundum. *Clin Experiment Ophthalmol*. 2015;43(3):288-290..
371. **Ali MJ**. Dacryocystectomy: Goals, indications, techniques and complications. *Ophthalmic Plast Reconstr Surg*. 2014;30(6):512-516.
372. **Ali MJ**, Kamal S, Naik MN. Reply re: ‘Use of Mitomycin C in dacryocystorhinostomies’. *Ophthalmic Plast Reconstr Surg*. 2014;30(5):441-442.
373. **Ali MJ**. Reply re: ‘Novel technique to appose flaps using the bioglue in external dacryocystorhinostomy’. *Ophthalmic Plast Reconstr Surg*. 2014;30(5): 442.
374. **Ali MJ**, Psaltis AJ, Wormald PJ. Long-term outcomes in revision powered endoscopic dacryocystorhinostomy. *Int Forum Allergy Rhinol*. 2014;4(12):1016-1019.

375. **Ali MJ**, Psaltis AJ, Murphy J, Wormald PJ. Powered Endoscopic Dacryocystorhinostomy: A decade of experience. *Ophthalmic Plast Reconstr Surg*. 2015;31(3):219-221.
376. Ahmed F, **Ali MJ**, Kondapi AK. Carboplatin loaded protein nanoparticles exhibit improved anti-proliferative activity in retinoblastoma cells. *Int J Biol Macromol*. 2014;70:572-582.
377. Mulay K, **Ali MJ**, Honavar SG, Reddy VA. Alveolar soft part sarcoma: Clinicopathological profiles, management and outcomes. *J Cancer Res Ther*. 2014;10(2):294-298.
378. **Ali MJ**, Yuen HKL, Lee A, Li EYM, Wong ACW. Reply re: Balloon dacryoplasty in internal ostium stenosis after endoscopic dacryocystorhinostomy. *Ophthalmic Plast Reconstr Surg*. 2014;30(4):352-353.
379. **Ali MJ**, Psaltis AJ, Bassiouni A, Wormald PJ. Long term outcomes in primary powered endoscopic dacryocystorhinostomy. *Br J Ophthalmol*. 2014;98(12):1678-1680.
380. **Ali MJ**, Psaltis AJ, Ali MH, Wormald PJ. Endoscopic assessment of dacryocystorhinostomy ostium after powered endoscopic surgery: behavior beyond 4 weeks. *Clin Experiment Ophthalmol*. 2015;43(2):152-155.
381. Das D, Kaur I, **Ali MJ**, Biswas NK, Das S, Kumar S, Honavar SG, Maitra A, Chakrabarti S, Majumdar PP. Exome sequencing reveals the likely involvement of SOX10 in uveal melanoma. *Optom Vis Sci*. 2014;91(7):e185-192.
382. **Ali MJ**, Psaltis AJ, Brunworth J, Naik MN, Wormald PJ. Congenital dacryocele with large intranasal cyst: Efficacy of cruciate marsupialization, adjunctive procedures and outcomes. *Ophthalmic Plast Reconstr Surg*. 2014;30(4):346-351.
383. **Ali MJ**, Baig F, Lakshman M, Naik MN. Electron microscopic features of nasal mucosa treated with topical and circumstial injection of mitomycin C: Implications in dacryocystorhinostomy. *Ophthalmic Plast Reconstr Surg*. 2015;31(2):103-107.
384. **Ali MJ**, Mishra DK, Baig F, Lakshman M, Naik MN. Punctal stenosis: Histopathology, Immunology and Electron microscopic features- A step toward unraveling the mysterious etiopathogenesis. *Ophthalmic Plast Reconstr Surg*. 2015;31(2):98-102.
385. **Ali MJ**, Nayak JV, Vaezeafshar R, Li G, Psaltis AJ. Anatomic relationship of nasolacrimal duct and major lateral wall landmarks: cadaveric study with surgical implications. *Int Forum Allergy Rhinol*. 2014;4(8):684-688.

- 386. Ali MJ**, Pujari A, Motukupally S, Naik MN. Kocuria rosea canaliculitis: A clinicomicrobiological correlation. *Ophthalmic Plast Reconstr Surg*. 2014;30(6):e139-e140.
- 387. Pujari A, Ali MJ**, Honavar SG, Mittal R, Naik MN. Orbital myxofibrosarcoma: A clinicopathologic correlation of an extremely rare tumor. *Ophthalmic Plast Reconstr Surg*. 2014;30(5):e111-e113.
- 388. Javed Ali M**, Saha D, Mishra DK, Naik MN. Canaliculops associated with punctal agenesis: A clinicopathological correlation and review of literature. *Ophthalmic Plast Reconstr Surg*. 2015;31(4):e108-111.
- 389. Ali MJ**, Saha D, Vemuganti GK, Naik MN. Extragathic sino-orbital myxoma: An extremely rare tumor at an even rarer site. *Ophthalmic Plast Reconstr Surg*. 2014;30(6):e157-e159.
- 390. Mody KH, Ali MJ**, Vemuganti GK, Nalamada S, Naik MN, Honavar SG. Orbital aspergillosis in immunocompetent patients. *Br J Ophthalmol*. 2014;98(10):1379-1384.
- 391. Ali MJ**, Naik MN, Kaliki S. Punctal keratinizing cyst: A clinicopathological correlation of an exceptionally rare lacrimal disorder. *Ophthalmic Plast Reconstr Surg*. 2015;31(3):e66-e68.
- 392. Naik MN**, Batra J, Nair AG, **Ali MJ**, Kaliki S, Mishra DK. Foam sclerotherapy for periorbital dermoid cyst. *Ophthalmic Plast Reconstr Surg*. 2014;30(3):267-270.
- 393. Ali MJ**, Naik MN. Incomplete punctal canalization – a balloon variant of the external membrane: a case report. *J Med Case Rep*. 2014;8(1):120-123. (Article featured on MD.Linx top articles. <http://www.mdlinx.com/ophthalmology/news-article.cfm/5207142/>)
- 394. Kamal S, Ali MJ**, Naik MN. Circumostial injection of Mitomycin C (COS-MMC) in external and endoscopic dacryocystorhinostomy: Efficacy, safety profile and outcomes. *Ophthalmic Plast Reconstr Surg*. 2014;30(2):187-90.
- 395. Ali MJ**, Kamal S, Vemuganti GK, Naik MN. Glial heterotopia or ectopic brain masquerading as a dacryocystocele. *Ophthalmic Plast Reconstr Surg*. 2015;31(2):e26-e28.
- 396. Pujari A, Ali MJ**, Vemuganti GK, Naik MN. Intramuscular ectopic lacrimal gland cyst masquerading as myocysticercosis. *Ophthalmic Plast Reconstr Surg*. 2015;31(2):e45-e47.

397. **Ali MJ.** Lacrimal Surgery: Glorious past, exciting present era and the audacity of hope for a brilliant future. *Saudi J Ophthalmol.* 2014;28(1):1-2.
398. **Tiwari S, Ali MJ, Vemuganti GK.** Human lacrimal gland regeneration. Perspectives and review of literature. *Saudi J Ophthalmol.* 2014;28(1):12-18.
399. **Ali MJ, Naik MN.** Efficacy of endoscopic guided anterograde 3 mm balloon dacryoplasty with silicone intubation in treatment of acquired partial nasolacrimal duct obstruction in adults. *Saudi J Ophthalmol* 2014;28(1):40-43.
400. **Ali MJ.** A modified lacrimal implant for high-risk dacryocystorhinostomy. *Ophthalmic Plast Reconstr Surg.* 2014;30(1):74-75.
401. **Lee A, Ali MJ, Li EY, Wong AC, Yuen HK.** Balloon dacryoplasty in internal ostium stenosis after endoscopic dacryocystorhinostomy. *Ophthalmic Plast Reconstr Surg.* 2014;30(1):7-10.
402. **Pujari A, Ali MJ, Mulay K, Naik MN, Honavar SG.** The Black Lacrimal Sac: A clinicopathological correlation of a malignant melanoma with anterior lacrimal crest infiltration. *Int Ophthalmol.* 2014;34(1):111-115. (**Article featured on MDLinx.com top articles.** <http://www.mdlinx.com/ophthalmology/news-article-test.cfm/5109636>)
403. **Ali MJ, Naik MN.** Canalicular wall dysgenesis: the clinical profile of canalicular hypoplasia and aplasia, associated systemic and lacrimal anomalies, and clinical implications. *Ophthalmic Plast Reconstr Surg.* 2013;29(6):464-468.
404. **Ali MJ, Mariappan I, Maddileti S, Ali MH, Naik MN.** Mitomycin C in dacryocystorhinostomy: the search for the right concentration and duration – a fundamental study on human nasal mucosa fibroblasts. *Ophthalmic Plast Reconstr Surg.* 2013;29(6):469-474.
405. **Ali MJ, Honavar SG, Naik MN, Vemuganti GK.** Orbital solitary fibrous tumor: A rare clinicopathological correlation and review of literature. *J Res Med Sci.* 2013;18(6):529-531.
406. **Batra J, Ali MJ, Mody K, Naik MN, Vemuganti GK.** Lacrimal Gland Amyloidosis: A clinicopathological correlation of a rare disorder and review of literature. *Ocul Immunol Inflamm.* 2013;22(4):300-305.
407. **Ali MJ, Joshi DS, Naik MN, Honavar SG.** Clinical profile and management outcome of acute dacryocystitis: Two decades of experience in a tertiary eye care center. *Semin Ophthalmol.* 2015;30(2):118-123.

408. **Ali MJ**, Manderwad GP, Naik MN. The microbiological spectrum and antibiotic sensitivity profile of extubated silicone stents following dacryocystorhinostomy. *Orbit*. 2013;32(5):298-303. (Article featured on MDLinx.com top articles. <http://www.mdlinx.com/ophthalmology/news-article.cfm/4890449>.)
409. Manderwad GP, Kodiganti M, **Ali MJ**. *Cardiobacterium hominis*-induced acute dacryocystitis and lacrimal abscess. *Indian J Ophthalmol*. 2014;62(4):495-497.
410. **Ali MJ**, Mulay K, Pujari A, Naik MN. Derangements of Lacrimal Drainage associated lymphoid tissue (LDALT) in human chronic dacryocystitis. *Ocul Immunol Inflamm*. 2013;21(6):417-423.
411. Nair AG, Kaliki S, **Ali MJ**, Naik MN, Vemuganti GK. Intraocular malignant melanoma of the choroid presenting as orbital cellulitis. *Int Ophthalmol*. 2014;31(3):647-650.
(Article featured on MDLinx.com top articles. <http://www.mdlinx.com/ophthalmology/news-article.cfm/4768818>.)
412. **Ali MJ**, Motukupally SR, Joshi SD, Naik MN. The microbiological profile of lacrimal abscess: two decades of experience from a tertiary eye care center. *J Ophthalmic Inflamm Infect*. 2013;3(1):57-61.
(Article featured on MDLinx.com top articles. <http://www.mdlinx.com/ophthalmology/news-article.cfm/4748393>).
413. Muthugaduru DJ, Sahu C, **Ali MJ**, Dalal A, Jalali S. Report on ocular biometry of microphthalmos, retinal dystrophy, flash electroretinography, ocular coherence tomography, genetic analysis, and the surgical challenge of entropion correction in a rare case of Hallermann-Streiff-Francois syndrome. *Doc Ophthalmol*. 2013;127(2):147-153.
(Article featured on MDLinx.com top articles. <http://www.mdlinx.com/pediatrics/news-article.cfm/4655946>).
414. Badakere S, **Ali MJ**, Batra J, Naik MN. Re: The 18 gauge needle: an innovative simple tool for frontalis sling surgery. *Ophthalmic Plast Reconstr Surg*. 2013;29(3):237.
415. Shah SJ, **Ali MJ**, Mulay K, Honavar SG, Reddy VA. Primary intraocular malignant extrarenal rhabdoid tumor: a clinicopathological correlation. *J Pediatr Ophthalmol Strabismus*. 2013;50:e18-20.
416. Mulay K, Puthyapurayil FM, **Mohammad JA**, Hasnat Ali M, Honavar SG, Reddy VA. Adenoid cystic carcinoma of the lacrimal gland: role of nuclear survivin (BIRC5) as a prognostic marker. *Histopathology*. 2013;62(6):840-846.

- 417. Ali MJ.** Re: 'Endoscopic transcanalicular diode laser dacryocystorhinostomy. Is it an alternative method to conventional external dacryocystorhinostomy?' *Ophthalmic Plast Reconstr Surg.* 2013;29(2):145.
- 418. Ali MJ, Honavar SG, Naik MN, Vemuganti GK.** Orbital hemangiopericytoma in teens: a rare case. *Indian J Ophthalmol.* 2013. Epub
- 419. Ali MJ, Honavar SG, Reddy VAP.** Distant metastatic retinoblastoma without central nervous system involvement. *Indian J Ophthalmol.* 2013;61(7):357-359.
- 420. Ali MJ, Mohapatra S, Mulay K, Naik MN, Honavar SG.** Incomplete punctal canalization: The external and internal punctal membranes. Outcomes of membranotomy and adjunctive procedures. *Br J Ophthalmol.* 2013;97(1):92-95.
- 421. Ali MJ, Naik MN, Honavar SG.** Balloon Dacryoplasty: Ushering the new and routine era in minimally invasive lacrimal surgeries. *Int Ophthalmol.* 2013;33(2):203-210.
- 422. Dave TV, Javed Ali M, Sravani P, Naik MN.** Reply re: "Subciliary incision for external dacryocystorhinostomy". *Ophthalmic Plast Reconstr Surg.* 2013;29(1):71-72.
- 423. Ali MJ, Honavar SG, Naik MN.** Endoscopically guided minimally invasive bypass tube intubation without DCR: Evaluation of drainage and objective outcomes assessment. *Minim Invasive Ther Allied Technol.* 2013;22(2):104-109.
- 424. Ali MJ, Honavar SG, Vemuganti GK.** Ciliary body medulloepithelioma in an adult. *Surv Ophthalmol.* 2013;58(3):266-272.
- 425. Ali MJ, Naik MN, Honavar SG.** External Dacryocystorhinostomy: Tips and tricks. *Oman J Ophthalmol.* 2012;5(3):191-195.
- 426. Ali MJ, Honavar SG, Naik MN.** Retinal Astrocytic Hamartoma and Bourneville's disease. *Oman J Ophthalmol.* 2012;5(3):198-199.
- 427. Chintagumpala MM, Langholz B, Eagle R, Albert D, Ali MJ, Khetan V, Honavar SG, O'Brien J, Leahey A, Matthay KK, Meadows AT, Chavez-Barrios P, and Childrens Oncology Group.** A large prospective trail of children with unilateral retinoblastoma with and without histopathologic high-risk features and the role of adjuvant chemotherapy: A childrens'oncology group study. *J Clin Oncol* 2012;30:15_Suppl, 9515-9515. DOI: 10.1200/jco.2012.30.15_Suppl.9515.
- 428. Mulay K, Ali MJ, Reddy VAP, Honavar SG.** Orbital Plasmablastic Lymphoma: a clinico-pathological correlation of a rare disease and review of literature. *Clin Ophthalmol.* 2012;6:2049-2057.

429. **Ali MJ**, Gupta H, Naik MN, Honavar SG. Endoscopic guided-single self-linked stent in pediatric external dacryocystorhinostomy. *Minim Invasive Ther Allied Technol.* 2013;22(5):266-270.
430. Kaliki S, **Ali MJ**, Honavar SG, Chandrasekhar G, Naik MN. Primary canaliculitis: Clinical features, microbiological profile and management outcomes. *Ophthalmic Plast Reconstr Surg.* 2012;28(5):355-360.
431. Nagarkatti-Gude N, Wang Y, **Ali MJ**, Honavar SG, Jager MJ, Chan CC. Genetics of primary intraocular tumors. *Ocul Immunol Inflamm.* 2012;20(4):244-254.
432. Dave TV, **Javed Ali M**, Sravani P, Naik MN. Subciliary incision for external dacryocystorhinostomy. *Ophthalmic Plast Reconstr Surg.* 2012;28(5):341-345.
433. **Ali MJ**, Gupta H, Honavar SG, Naik MN. Acquired nasolacrimal duct obstructions secondary to naso-orbito-ethmoid fractures. Patterns and outcomes. *Ophthalmic Plast Reconstr Surg.* 2012;28(4):242-245.
434. **Javed Ali M**, Honavar SG. Assessment of patient satisfaction following external versus transcanalicular dacryocystorhinostomy. *Curr Eye Res.* 2012;37(9):853.
435. **Javed Ali M**, Honavar SG, Naik MN, Vemuganti GK. Recurrent orbital paraganglioma: A clinic-pathological correlation of an extremely rare tumor. *Ophthalmic Plast Reconstr Surg.* 2012;28(5):124-126.
436. Henson RD, Cruz HL, Henson RG, **Ali MJ**, Kakizaki H. Post operative application of Mitomycin-C in endocanalicular laser dacryocystorhinostomy. *Ophthalmic Plast Reconstr Surg.* 2012;28(3):192-195.
437. Tiwari S, **Ali MJ**, Balla MM, Naik MN, Honavar SG, Reddy VAP, Vemuganti GKV. Establishing human lacrimal gland cultures with secretory function. *PLoS One.* 2012;7(1):e29458.
438. **Ali MJ**, Honavar SG, Reddy VAP. High dose interstitial brachytherapy for carcinoma eyelid. Can it be a primary treatment modality? *J Can Res Ther.* 2011;7(4):498-499.
439. Vodapalli H, Murthy SI, Jalali S, **Ali MJ**, Rani PK. Comparison of immersion ultrasonography, ultrasound biomicroscopy and anterior segment optical coherence tomography in the evaluation of traumatic phacoceles. *Indian J Ophthalmol.* 2012;60(1):63-65.
440. **Ali MJ**, Honavar SG, Vemuganti GK, Singh AD. Fine needle aspiration biopsy of retinal tumors. *Monogr Clin Cytol.* 2012;21:72-81.

441. **Ali MJ**, Honavar SG. Optic nerve infiltration in relapse of acute lymphoblastic leukemia. *Oman J Ophthalmol.* 2011;4(3):152.
442. **Ali MJ**, Honavar SG, Naik MN, Vemuganti GK. Orbital Solitary Fibrous Tumors: A clinicopathologic correlation and Review of literature. *Oman J Ophthalmol.* 2011;4(3):147-149.
443. **Ali MJ**, Honavar SG. Questions regarding the treatment of canalicular obstructions by re-canalicularisation and bicanalicular intubation. *Br J Ophthalmol.* 2011;95(11):1615.
444. **Ali MJ**, Honavar SG, Naik MN, Vemuganti GK. Primary adenoid cystic carcinoma: An extremely rare eyelid tumor. *Ophthalmic Plast Reconstr Surg.* 2012;28(2):35-36.
445. **Ali MJ**, Honavar SG, Naik MN, Vemuganti GK. Malherbe's calcifying epithelioma (Pilomatrixoma): An uncommon periocular tumor. *Int J Trichol.* 2011;3(1):31-33.
446. Parsam VL, **Ali MJ**, Honavar SG, Vemuganti GK, Kannabiran C. Splicing aberrations caused by constitutional *RBI* gene mutations in retinoblastoma. *J. Biosci.* 2011;36(2):281-287.
447. **Ali MJ**, Reddy VAP, Honavar SG, Naik MN. Orbital retinoblastoma: Where do we go from here? A review. *J Can Res Ther.* 2011;7(1):11-14.
448. **Ali MJ**, Honavar SG. Optic nerve infiltration in relapse of acute lymphoblastic leukemia. *Oman J Ophthalmol.* 2011;4(1):40.
449. **Ali MJ**, Honavar SG, Reddy VAP. Orbital Retinoblastoma: Present status and future challenges- A Review. *Saudi J Ophthalmol.* 2011;25(2):159-167.
450. **Ali MJ**, Honavar SG. Presentation of retinoblastoma in pregnancy. *Indian J Ophthalmol.* 2010;58(6):549.
451. **Javed Ali M**, Honavar SG. Ophthalmic disorders in adult lymphoma patients. *Middle East Afr J Ophthalmol.* 2010;17(4):390.
452. **Ali MJ**, Parsam VL, Honavar SG, Kannabiran C. *RBI* gene mutations in retinoblastoma and its clinical correlation. *Saudi J Ophthalmol.* 2010;24(4):119-123.
453. Naik MN, **Ali MJ**, Das S, Honavar SG. Non-surgical management of epiblepharon using hyaluronic acid gel. *Ophthalmic Plast Reconstr Surg.* 2010;26(3):215-217.

454. Meena M, Naik MN, **Ali MJ**, Honavar SG. Invited commentary. A new non-incisional correction method for blepharoptosis. *J Plast Reconstr Aesthet Surg*. 2010;63(12):2012.
455. Parsam VL, Kannabiran C, Honavar S, Vemuganti GK, **Ali MJ**. A comprehensive, sensitive and economical approach for the detection of mutations in the *RBI* gene in retinoblastoma. *J Genet*. 2009;88(4):517-527.

Books:

1. Atlas of Lacrimal Drainage Disorders – 1st Edition – Springer - 2018.
2. Principles and Practice of Lacrimal Surgery – 2nd Edition – Springer – 2018.
3. Post Graduate PG Buster – Osmania Publishers – 2004.

Book Chapters:

1. **Ali MJ**, Honavar SG, Vemuganti GK, Singh AD. Fine needle aspiration biopsy of retinal tumors. In 'FNA Cytology of Ophthalmic Tumors'. Biscotti CV, Singh AD (eds). Basel, Karger 2012;21:1-10.
2. **Ali MJ**, Shah SJ, Honavar SG. Diagnostic modalities in intraocular malignancies. In 'Diagnostic Procedures in Ophthalmology', Nema HV, Nema N (eds). Jaypee Medical Publishers, New Delhi, 3rd Edition, 2013. Pp 404-412.
3. **Ali MJ**. Oculoplasty. In 'Clinical Ophthalmology Made Easy'. Abraham A, Senthil S (eds), Jaypee Medical Publishers. 2nd Ed, 2013; pp 249-286.
4. Subrahmanyam M, **Ali MJ**. Vascular lesions of the Orbit. In 'Surgical atlas of orbital diseases'. Subrahmanyam M(ed), Jaypee Medical Publishers. 1st Ed, 2008; pp 151-161.
5. Haider G, Subrahmanyam M, **Ali MJ**. Cystic lesions of the Orbit. In 'Surgical atlas of orbital diseases'. Subrahmanyam M(ed), Jaypee Medical Publishers. 1st Ed, 2008; pp 199-206.
6. Subrahmanyam M, **Ali MJ**. Medical management of proptosis. In 'Surgical atlas of orbital diseases'. Subrahmanyam M(ed), Jaypee Medical Publishers. 1st Ed, 2008; pp 337-343.

7. Subrahmanyam M, **Ali MJ**. Ocular and systemic associations of proptosis. In 'Surgical atlas of orbital diseases.' Subrahmanyam M(ed), Jaypee Medical Publishers. 1st Ed, 2008; pp 366-368.
8. **Ali MJ**, Gupta R, Honavar SG. Conjunctivodacryocystorhinostomy. In 'Lacrimal Drainage Surgery'. Isloor S (ed). Jaypee Brothers Medical Publishers, New Delhi. 2014. pp 46-50.
9. **Ali MJ**, Naik MN, Honavar SG. Minimally invasive lacrimal surgery: Balloon Dacryoplasty. In 'Lacrimal Drainage Surgery'. Isloor S (ed). Jaypee Brothers Medical Publishers, New Delhi. 2014. pp 79-85.
10. Pehere N, **Ali MJ**, Muralidhar R, Kekunnaya R, Senthil S, Kaliki S, Jalali S. Eye examination at birth and during neonatal period (excluding retinopathy of prematurity). In: 'Recent Advances in Pediatrics: 26 – Hot topics'. Gupte M, Gupte S (eds). Jaypee Brothers Medical Publishers, New Delhi. 2018. Chapter 24. Pp: 324-348.
11. **Ali MJ**. Prologue. In "Principles and Practice of Lacrimal Surgery", 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp ix – xii.
12. **Ali MJ**. Lacrimal disorders and surgery: historical perspectives. In 'Principles and Practice of Lacrimal Surgery', 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 1–8.
13. **Ali MJ**, Kakizaki H. Embryology of lacrimal drainage system. In 'Principles and Practice of Lacrimal Surgery', 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 9–18.
14. Kakizaki H, **Ali MJ**. Anatomy, physiology and immunology of the lacrimal system'. In 'Principles and Practice of Lacrimal Surgery', 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 19–39.
15. Kakizaki H, **Ali MJ**. Paradigm shifts in lacrimal anatomy. In 'Principles and Practice of Lacrimal Surgery', 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 41–47.
16. Kakizaki H, **Ali MJ**. The Sino-nasal anatomy: endoscopic lacrimal and orbital perspectives. In 'Principles and Practice of Lacrimal Surgery', 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 49–67.
17. **Ali MJ**. Newer endoscopes and three-dimensional endoscopy. In 'Principles and Practice of Lacrimal Surgery', 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 97–101.

18. **Ali MJ.** Dacryoendoscopic examination of the lacrimal system. In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 103-110.
19. Mahesh L, **Ali MJ.** Imaging modalities for lacrimal disorders. In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 111–121.
20. Singh S, **Ali MJ.** Optical coherence tomography of the lacrimal system. In ‘Principles and Practice of Lacrimal Surgery’, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 123–131.
21. **Ali MJ.** Disorders of the upper lacrimal system. In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 133-146.
22. Kamal S, **Ali MJ**, Gauba V. Congenital nasolacrimal duct obstruction. In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 147–161.
23. Kamal S, **Ali MJ.** Primary acquired nasolacrimal duct obstruction (PANDO) and secondary acquired lacrimal duct obstructions (SALDO). In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 163–171.
24. **Ali MJ.** Functional obstructions of the lacrimal system. In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 173–178.
25. Pujari A, **Ali MJ.** Infections of the lacrimal drainage system. In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 179–188.
26. **Ali MJ.** Primary external dacryocystorhinostomy. In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 189–195.
27. Chong KK, **Ali MJ.** Primary endoscopic dacryocystorhinostomy. In ‘Principles and Practice of Lacrimal Surgery’, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 211–219.
28. **Ali MJ.** Ultrasonic endoscopic dacryocystorhinostomy. In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 221–230.

29. Li E, Yuen H, **Ali MJ**. Revising a failed dacryocystorhinostomy. In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 271-283.
30. **Ali MJ**. Endoscopic guided self-linking of stents. In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 285–289.
31. **Ali MJ**, Kaynak P. Conjunctivodacryocystorhinostomy: Indications, Techniques and Complications. In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 291–302.
32. **Ali MJ**. Difficult scenarios in Endoscopic dacryocystorhinostomy. In ‘Principles and Practice of Lacrimal Surgery’, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 317–326.
33. **Ali MJ**, Psaltis AJ, Wormald PJ. Evaluation of a DCR ostium and DOS scoring. In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 279–288.
34. **Ali MJ**. Canalicular and nasolacrimal duct recanalization. In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 349–357.
35. **Ali MJ**. Image-guided dacryolocalization and stereotactic lacrimal surgeries. In ‘Principles and Practice of Lacrimal Surgery’, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 395–402.
36. Dave TV, **Ali MJ**. Intubation in lacrimal surgery: devices and techniques. In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 403–415.
37. **Ali MJ**. Dacryocystectomy: Indications and techniques. In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 429-435.
38. Kaynak P, **Ali MJ**. Botulinum toxin in refractory epiphora. In ‘Principles and Practice of Lacrimal Surgery’, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 437-441.
39. **Ali MJ**, Abu-Haleeqa K. Lacrimal surgeries and bacteremia. In ‘Principles and Practice of Lacrimal Surgery’, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 443–447.

40. **Ali MJ.** Electron microscopy of the lacrimal system. In ‘Principles and Practice of Lacrimal Surgery’, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 449–456.
41. **Ali MJ, Al-Suhaibani A.** Quality of life in lacrimal disorders and patient satisfaction following management. In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 487–490.
42. **Ali MJ.** Future directions in lacrimal disorders and their management. In “Principles and Practice of Lacrimal Surgery”, 2nd edition, Ali MJ (ed). Springer, Singapore, 2018, pp 491–494.
43. **Ali MJ.** Minimally invasive lacrimal Surgeries: balloon dacryoplasty. In 'The Lacrimal System: Diagnosis, Management and Surgery. Cohen AJ, Mercandetti M, Brazzo B (eds). Second edition, Springer international publishing, Switzerland 2015 pp 171-180.
44. **Ali MJ.** Foreword. In 'The Lacrimal System: Diagnosis, Management and Surgery. Cohen AJ, Mercandetti M, Brazzo B (eds). Second edition, Springer international publishing, Switzerland 2015 pp V.
45. **Ali MJ.** Viral and Fungal infections of the orbit. In ‘Emergencies of the Orbit and Adnexa’. Mukherjee B, Yuen H (eds). Springer international publishing, New Delhi 2016; 34:297-302.
46. **Ali MJ.** Canaliculitis and intracanalicular foreign bodies. In ‘Emergencies of the Orbit and Adnexa’. Mukherjee B, Yuen H (eds). Springer international publishing, New Delhi 2016;40:359-364.
47. **Ali MJ.** Diseases of the lacrimal drainage system. In Peyman’s ‘Principles and Practice of Ophthalmology’. Lalita P (ed). JAYPEE Publishers, USA, 2018;112: 1807-1819.
48. **Singh S, Ali MJ.** Recent Advances in Dacryology. In: ‘Advances in Oculoplastic surgery’. Goel R (ed). JAYPEE Publishers, New Delhi, 2019; Chapter 26. pp 230-236.
49. **Ali MJ.** Dacryology: current and emerging trends. In: Orbit and Oculoplastics. Gupta A, Tahiliani SP (eds). Springer, Singapore. 2019;4:39-48. doi: 10.1007/978-981-13-8538-4_4
50. **Ali MJ.** Endonasal apical decompression for compressive optic neuropathy. In: ‘Surgery in Thyroid Eye Disease’. Rath S, Naik MN (eds). Springer. Singapore. 2020. Pp 95-107.
51. **Singh S, Ali MJ.** Normal anatomy of the lacrimal system. In: ‘Atlas of Orbital Imaging’. Ben-Simon G, Greenberg G, Prat D (eds). Springer. Switzerland. 2021.

- DOI: doi.org/10.1007/978-3-030-41927-1_21-1 , Online ISBN: 978-3-030-41927-1 . Link: https://link.springer.com/referenceworkentry/10.1007%2F978-3-030-41927-1_21-1
52. Singh S, **Ali MJ**. Imaging in Lacrimal Drainage Obstruction and Acute Dacryocystitis. In: ‘Atlas of Orbital Imaging’. Ben-Simon G, Greenberg G, Prat D (eds). Springer. Switzerland. 2021 DOI: https://doi.org/10.1007/978-3-030-41927-1_22-1 , Online ISBN: 978-3-030-41927-1. Link: https://link.springer.com/referenceworkentry/10.1007%2F978-3-030-41927-1_22-1
 53. Singh S, **Ali MJ**. Lacrimal sac tumors imaging. In: ‘Atlas of Orbital Imaging’. Ben-Simon G, Greenberg G, Prat D (eds). Springer, Switzerland. 2021. DOI: https://doi.org/10.1007/978-3-030-41927-1_24-1 , Online ISBN: 978-3-030-41927-1. Link: https://link.springer.com/referenceworkentry/10.1007%2F978-3-030-41927-1_24-1
 54. **Ali MJ**. Author’s comment. Microbiology of lacrimal infection. In: ‘Foundational papers in Oculoplastics’. Ramesh S (Ed). Springer. Switzerland. 2022;33:329-339.
 55. **Ali MJ**. The eye of the storm: An introduction to COVID-19 and ocular manifestations. In AIOS-ARC COVID-19 and Ophthalmology. AIOS. 2022. Pp ii-vi.
 56. Bothra N, **Ali MJ**. Recent advances in Dacryology. In: ‘A handbook of recent trends in ophthalmology. Roy R and Sengupta J (Eds). Ophthalmological Society of West Bengal. Kolkatta. 2022. pp 177-183.
 57. **Ali MJ**. Figs 106.1 and 106.2. Punctal stenosis and agenesis. In: ‘Comprehensive textbook of Eyelid disorders’, Dutton JJ, Tawfiq H, Proia A (Eds). Wolters Kluwer. Philadelphia, USA. 2022;106:2-3.

Published Surgical Videos (Publisher – Springer Nature, Singapore)

1. **Ali MJ**. Powered Endoscopic Dacryocystorhinostomy. Springer. Singapore. 2020.
DOI: doi.org/10.1007/978-981-15-9563-9
Online ISBN - 978-981-15-9563-9.
Link: <https://link.springer.com/video/10.1007/978-981-15-9563-9#content>
2. **Ali MJ**. Difficult scenarios in Primary Powered Endoscopic Dacryocystorhinostomy. Springer. Singapore. 2020.

- DOI: doi.org/10.1007/978-981-15-9702-2_3
Online ISBN - 978-981-15-9702-2.
Link: <https://link.springer.com/video/10.1007/978-981-15-9702-2>
3. **Ali MJ.** CT-DCG guided stereotactic navigation in lacrimal surgery. Springer. Singapore. 2020.
DOI: doi.org/10.1007/978-981-33-4132-6.
Online ISBN - 978-981-33-4132-6.
Link: <https://link.springer.com/video/10.1007/978-981-33-4132-6>
 4. **Ali MJ.** Dacryocystorhinostomy into contralateral nasal cavity. Springer. Singapore. 2020.
DOI: doi.org/10.1007/978-981-33-4541-6.
Online ISBN - 978-981-33-4541-6
Link: <https://link.springer.com/video/10.1007/978-981-33-4541-6>
 5. **Ali MJ.** The DCR ostium evaluation. Springer. Singapore. 2020.
DOI: doi.org/10.1007/978-981-33-6127-0 .
Online ISBN - 978-981-33-6127-0
Link: <https://link.springer.com/video/10.1007/978-981-33-6127-0>
 6. **Ali MJ.** The DCR ostium granulomas: types and management. Springer. Singapore. 2020.
DOI: doi.org/10.1007/978-981-33-6126-3.
Online ISBN - 978-981-33-6126-3.
Link: <https://link.springer.com/video/10.1007/978-981-33-6126-3>
 7. **Ali MJ.** The lacrimal sac diverticulum. Springer, Singapore. 2021.
DOI: <https://doi.org/10.1007/978-981-16-0367-9> .
Online ISBN - 978-981-16-0367-9
Link: <https://link.springer.com/video/10.1007/978-981-16-0367-9>
 8. **Ali MJ.** Endoscopic conjunctivodacryocystorhinostomy: techniques and complications. Springer, Singapore. 2021.
DOI: <https://doi.org/10.1007/978-981-16-0368-6>
Online ISBN - 978-981-16-0368-6
Link: <https://link.springer.com/video/10.1007/978-981-16-0368-6>
 9. **Ali MJ.** Ultrasonic endoscopic dacryocystorhinostomy: Instrumentation and techniques. Springer Nature, Singapore. 2021.
DOI: <https://doi.org/10.1007/978-981-16-1962-5>
Online ISBN - 978-981-16-1962-5
Link: <https://link.springer.com/video/10.1007/978-981-16-1962-5>

10. Ali MJ. Combined external and endoscopic approach to lacrimal sac tumors. Springer Nature, Singapore. 2021.
DOI: <https://doi.org/10.1007/978-981-16-3237-2>
Online ISBN: 978-981-16-3237-2
Link: <https://link.springer.com/video/10.1007/978-981-16-3237-2>
11. Ali MJ. Radiofrequency-assisted endofistulectomy. Springer Nature, Singapore. 2022.
DOI: https://doi.org/10.1007/978-981-19-8778-6_2
Online ISBN: 978-981-19-8778-6
Link: https://link.springer.com/video/segment/10.1007/978-981-19-8778-6_2
12. Ali MJ. Clinical relevance of canalicular-lacrimal sac mucosal folds. Springer Nature, Singapore. 2022.
DOI: <https://doi.org/10.1007/978-981-19-8772-4>
Online ISBN: 978-981-19-8772-4
Link: <https://link.springer.com/video/10.1007/978-981-19-8772-4>
13. Ali MJ. Lacrimal gland therapies for refractory epiphora. Springer Nature, Singapore. 2022.
DOI: <https://doi.org/10.1007/978-981-19-8777-9>
Online ISBN: 978-981-19-8777-9
Link: <https://link.springer.com/video/10.1007/978-981-19-8777-9>

Meeting Abstracts:

1. Parsam VL, **Ali MJ**, Balla MMS et al. Genotype and phenotype analysis in retinoblastoma. J Cancer Res Ther 2009;5(2):S75.
2. **Ali MJ**, Desai ST, Naik MN et al. Orbital schwannomas: clinical manifestations and outcomes. J Cancer Res Ther 2009 ;5(2) :S105.
3. Joshi S, Reddy VAP, Ganesan P, **Ali MJ** et al. Ruthenium 106 plaque brachytherapy: indications and outcomes in ocular tumors. J Cancer Res Ther 2009;5(2):S88.
4. **Ali MJ**, Gupta R, Vemuganti GK et al. Histopathology of retinoblastoma after primary chemotherapy. J Cancer Res Ther 2009;5(2):S98.
5. Gurram M, Joshi S, Kaliki S, **Ali MJ** et al. Histopathologic changes in uveal melanoma after ruthenium 106 brachytherapy. J Cancer Res Ther 2009;5(2):S98.
6. **Ali MJ**, Gupta R, Vemuganti GK, et al. Histopathology of retinoblastoma after primary chemotherapy(Abs). Saudi J Ophthalmol 2010;24:100.

7. **Ali MJ**, Honavar SG, Vemuganti GK et al. Atypical presentation of ciliary body medulloepithelioma (Abs). Saudi J Ophthalmol 2010;24:116.
8. **Ali MJ**, Joshi S, Honavar SG et al. Ruthenium 106 Plaque Brachytherapy: Indications and Outcomes in Ocular Tumors (Abs). Saudi J Ophthalmol 2010;24:121.
9. **Ali MJ**, Desai ST, Naik MN et al. Largest series of orbital Schwannoma: Clinical manifestations and outcomes (Abs). Saudi J Ophthalmol 2010;24:131.
10. **Ali MJ**, Parsam V, Vemuganti GK et al. Genotype-Phenotype and clinical correlation in retinoblastoma (Abs). Saudi J Ophthalmol 2010;24:129.
11. **Ali MJ**, Desai ST, Naik MN et al. Orbital Schwannoma : Clinical manifestations and outcomes. Proceedings of the XIV International Congress of Ocular Oncology, Cambridge 2009; pp 146.
12. **Ali MJ**, Gupta R, Vemuganti GK, Honavar SG. Histopathology of retinoblastoma after primary chemotherapy. Proceedings of the XIV International Congress of Ocular Oncology, Cambridge 2009; pp 296.
13. **Ali MJ**, Honavar SG, Vemuganti GK. Atypical presentation of ciliary body medulloepithelioma. Proceedings of the XIV International Congress of Ocular Oncology, Cambridge 2009; pp 46.
14. S Tiwari, **J Ali**, MM Balla, MN Naik, SG Honavar, VAP Reddy. Establishing human lacrimal gland cultures and evaluating their ex-vivo secretory functions. Investigative Ophthalmology and Visual Sciences 2011;52(14):3711.
15. Reddy VAP, Honavar S, Fairouz PM, **Ali MJ**, Vemuganti GK. Demographics, treatment and outcome of retinoblastoma. A large series with protocol based management. J Clin Oncol 2012;30 (Suppl; abstr 9568).
16. Nair R, Balla MMS, Khan I, Kiran R, Kalathur R, Kondiah P, Honavar S, **Ali M**, Vemuganti GK. Gene expression signature of putative cancer stem cells in retinoblastoma Y79 cell line. Invest Ophthalmol Vis Sci 2013;54(15):E-Abstract 3968.
17. Balla MMS, Vemuganti GK, Nair RM, Honavar S, **Ali M**, Palkonda VA. Invest Ophthalmol Vis Sci 2013;54(6): E-Abstract 1256.
18. Vemuganti GK, Nair RM, Gupta A, Kaliki S, **Ali MJ**, Honavar S, Mishra DK. MACC1 gene expression in Retinoblastoma. Invest Ophthalmol Vis Sci 2014;55: E-Abstract 1288.

19. GK Vemuganti, Rohini N, MMS Balla, C Kannabiran, SG Honavar, **AM Javed**. Nodal signaling pathway: a novel developmental pathway possibly driving retinoblastoma tumorigenesis. *Investigative Ophthalmology and Visual Science* 2012;53(14):1291.
20. GK Vemuganti, Rohini N, MMS Balla, SG Honavar, **M Ali**, VA Palkonda. Evaluation of response to carboplatin in putative cancer stem cells in Retinoblastoma Y79 cell line. *Investigative Ophthalmology and Visual Science* 2013;54(15):1256.
21. S Tiwari, **M Ali**, MMS Balla, M Naik, S Honavar, VA Palkonda. Stem like cells in serum free in-vitro cultures of human lacrimal gland. *Investigative Ophthalmology and Visual Science* 2013;54(15):2191.
22. GK Vemuganti, S Tiwari, RM Nair, P Vamadevan, **MJ Ali**. Effect of androgens on human lacrimal gland cells in-vitro. *Investigative Ophthalmology and Visual Sciences* 2016;57(12):6194.

Non-Peer Reviewed Publications:

1. Nagendran S, **Ali MJ**, Dogru M, Malhotra R. Adverse effects of periocular aesthetic treatments. *Optometry Today*. London. Oct/Nov 2022. pp 66-72.
2. **Ali MJ**. The science of Dacryology – need of the hour. Editorial. *Sci J Med & Vis Res Foun*. 2018;36:2. Shankara Nethralaya Publications. Chennai. 2020.
3. **Ali MJ**. Prolactin and Prolactin-inducible protein (PIP) in the pathogenesis of primary acquired nasolacrimal duct obstruction (PANDO). *iPlastic* 2019;4(1):9-11.
4. Gupta VP, **Ali MJ**, Grover AK, Kumar S, Bajaj MS. External Dacryocystorhinostomy: Expert Corner. *DOS Times* 2019;24(4):9-18.
5. **Ali MJ**, Naik MN. Chronic Dacryocystitis. In *AIOS Ready Reckoner*, second edition. Bhattacharya K (Ed), AIOS Publications, 2017 pp 641-643
6. **Ali MJ**. External DCR. In ‘AIOS CME Series- DCR’, AIOS publications, New Delhi, 2017 pp 20-24.
7. **Ali MJ**. Powered Endoscopic DCR. In ‘AIOS CME Series- DCR’, AIOS publications, New Delhi, 2017 pp 25-31.

8. **Ali MJ**, Balloon-assisted lacrimal surgery. In 'AIOS CME Series- DCR', AIOS publications, New Delhi, 2017 pp 41-50.
9. **Ali MJ**. The Science of Dacryology: Need of the hour. Guest Editorial, Kanpur Chronicles. Oct-Dec 2016. pp 5.
10. Gupta SN, Kaynak P, Sharma M, **Ali MJ**, Goel R. Management of lacrimal pathway obstructions: A deliberation. Delhi J Ophthalmol 2016;27:142-150.
11. **Ali MJ**. Balloon Dacryoplasty: Indications, techniques and outcomes. J Maharaja's Institute of Medical Sciences, 2014;1 (1):15-20.
12. **Ali MJ**. Pearls for a successful dacryocystorhinostomy. In 'Pearls in Ophthalmology', Reddy RK (ed), APOS publication, 2013.
13. Honavar SG, Fairouz PM, **Ali MJ**, Vemuganti GK, Reddy VA. Retinoblastoma. They live and see. AIOS CME Module 2013.
14. **Ali MJ**, Honavar SG. Chronic Dacryocystitis Module. FICCI 2011.
15. Naik MN, Meena M, Joshi S, Dave TV, Fairouz PM, Mody K, **Ali MJ**, Honavar SG. Blepharoplasty: An Overview. APOS Views 2011;4:3-39.
16. Fairouz PM, Meena M, Joshi S, Dave TV, **Ali MJ**. Sebaceous Carcinoma- a True Masquerader. APOS Views 2011;4:25-26.
17. Meena M, Joshi S, Dave TV, Fairouz PM, **Ali MJ**. Retrograde bicanalicular intubation dacryocystorhinostomy with medial canthoplasty. APOS Views 2011;4:24-25.
18. **Ali MJ**, Parsam VL, Honavar SG. RB1 gene mutations. APOS Views 2011;4:10-12.
19. Dave TV, Meena M, Joshi S, Fairouz PM, **Ali MJ**. Orbital metastasis of carcinoid syndrome. APOS Views 2011;4:23-24.
20. **Ali MJ**, Honavar SG, Naik MN. Dacryocystorhinostomy: Tips and Tricks. APOS Views 2011;4:13-15.
21. Parsam VL, Kannabiran C, **Ali MJ**, Honavar SG, Vemuganti GK. Transcript analysis of constitutional RB1 gene mutations in retinoblastoma patients reveals different patterns of missplicing. Arvo 2010. Abs:1577.
22. **Ali MJ**. 'Retinoblastoma-Cancer of the retinal eye tissue'. In Sightsavers Annual Review 2009. Sightsavers Publications. 2009. pp 6-7.

- 23. Ali MJ.** Plexiform Neurofibroma. Online library. IOAW.
www.iophth.com/library.html.

THESIS

1. Ali MJ. “Glycobiology of the Human Lacrimal Drainage System”. PhD Dissertation, University of Hyderabad, 2018.
2. Ali MJ. “Cysticercosis in Orbit”: A Prospective study”. MD Dissertation, NTR University of Health Sciences, Vijayawada, 2007.
3. Ali MJ. “ECG- Time taken in ER: Reasons for delay and remedies.” FRCGP Dissertation, Royal College of General Practitioners, UK, 2003.

Ph.D. Students being Guided

1. Dr. Dilip Kumar Mishra. ‘Neuroanatomy of the Lacrimal Drainage System’, 2020. L.V. Prasad Eye Institute and Manipal Academy of Higher Education.
2. Ms Jillu Jaffet. ‘Understanding the limbal and lacrimal gland secretome and its clinical application in the treatment of dry eye disease (DED)’, 2021. L.V. Prasad Eye Institute and Manipal Academy of Higher Education.

Published Interviews / Magazine publications / Non-medical publications

- **Ali MJ.** Contemplating Dacryology. Published interview, May 18, 2020, India.
<http://eophtha.com/posts/contemplating-dacryology>
- **Ali MJ.** Powerful conversations with babuji. In: ‘Pushpanjali’, Mandal AK (ed), Gitanjali publications, 2019, pp 165-181.
- **Ali MJ.** India Medical Times. Nov 30, 2019.
- **Ali MJ.** Published interview, October 25, 2019, FAU, Germany.
<https://www.fau.eu/2019/10/25/news/research/follow-up-conversation-with-prof-dr-mohammad-javed-ali/>

- **Ali MJ.** Published interview, March 22, 2018, FAU, Germany.
<https://www.fau.eu/2018/03/22/news/research/dr-mohammad-javed-ali/>

Video Interviews

- The Saint in a Scientist – 2020 - Episode 1.
<https://www.youtube.com/watch?v=DszRklVAVHo>
- After Ophthalmology – Plasty Punch – Episode 1. 2020 - LJ Eye Institute.
<https://www.youtube.com/watch?v=rYvTYe6Tula>
- After Ophthalmology – Plasty Punch – Episode 2. 2020 - LJ Eye Institute.
<https://www.youtube.com/watch?v=smg8fS8I4s8>
- Guftagu – Episode 72, Part 1. The Science of Dacryology. Dr. Javed Ali.
<https://www.youtube.com/watch?v=-OajB-cJ0LY>
- Guftagu – Episode 72, Part 2. The Science of Dacyology. Dr Javed Ali.
<https://www.youtube.com/watch?v=2IGPDlxdPE>

Conference Lecture Videos

- Lacrimal sac and nasolacrimal duct anatomy – newer insights. Dacryology Webinar Part 2. Nov 2020.
<https://www.youtube.com/watch?v=o3Mo7Pibops&feature=youtu.be>
- Lacrimal sac diverticula. Dacryology Webinar Part 2. Nov 2020.
https://www.youtube.com/watch?v=5GjUYG_Aipw&feature=youtu.be
- Punctal and canalicular stenosis – balloon dacryoplasty. Transpire with tears, Part 1. July 2020.
<https://www.youtube.com/watch?v=WM4yG8wHKsA>
- CLS-MF and valve of Rosenmüller. Transpire with tears, Part 1. July 2020.
<https://www.youtube.com/watch?v=JGSiQ32snjs>

Conference Presentations

Instruction courses:

- Update on Lacrimal Disorders – AAO 2019, San Francisco.
- Lacrimal surgeries – an update, AAO 2018, Chicago.

- Lacrimal surgeries – APSOPRS IC, ASOPRS 2016, Chicago.
- ‘Hands-On’ Lacrimal and Nasal Anatomy course, TOS 2016, Hyderabad.
- ‘Approaches for orbital surgeries’ APSOS 2009, Vijayawada.
- ‘Complete evaluation of congenital ptosis’, APSOS 2009, Vijayawada.
- ‘How to do a good DCR’, EYE-PEP 2009, Hyderabad.
- ‘Exemplifying Grand Rounds’ SDEH CME 2009, Hyderabad.
- ‘Nasal Endoscopy: Nuts and Bolts’ (co-instructor), AIOS 2010, Kolkata.
- ‘Principles of Chemotherapy and Radiotherapy’, APOS 2010, Hyderabad.
- ‘CNLDO and its management’, APOS 2010, Hyderabad.
- ‘Swinging lower lid approach’, APOS 2010, Hyderabad.
- ‘External DCR: Tips and Tricks’, APOS 2010, Hyderabad.
- ‘Retinoblastoma: Diagnosis, grouping and staging’, AIOS 2011, Ahmedabad.
- ‘Nosey matters simplified’, EYEPEP 2011, Hyderabad.
- ‘Lacrimal Surgeries: Advancing Frontiers’, AIOS 2012, Cochin.
- ‘Lacrimal Disorders’, AIOS 2012, Cochin.
- ‘Why do we do what we do: Questioning the conventional wisdom in Dacryology’, Evidence 2012, Hyderabad.
- ‘Pediatric Lacrimal disorders’, APOS 2012, Guntur.
- ‘Pediatric Lacrimal disorders’, AIOS 2013, Hyderabad.
- ‘DCR and its approaches’, AIOS 2014, Agra.
- ‘Breakfast with Expert – Endoscopic DCR’, AIOS 2014, Agra.
- ‘Lacrimal Surgeries – An update’ AAO 2014, Chicago.
- ‘Changing Paradigms in Lacrimal Surgery, AIOS 2015, New Delhi.

- ‘Dacryology Revisited’, DOSCON, 2016, New Delhi.
- ‘Hands-On’ Lacrimal and Nasal Anatomy course, TOS 2016, Hyderabad.

Live Surgical Demonstrations:

1. Endoscopic DCR for the beginners. NUHS Dacryology Symposium, Oct 2022, Singapore.
2. Complex Revision Endoscopic DCR and endoscopic septoplasty. Annual Association of Polish Ophthalmic Surgeons (SCOP) meet. Sept 2022, Warsaw.
3. ‘Endoscopic orbital decompression and DCR’, faculty training, LVPEI, April 2021, Bhubaneswar.
4. External DCR surgery – cadaver workshop, Jan 2020, Kolhapur.
5. Endoscopic DCR, Shankara Eye Foundation, Dec 2019, Coimbatore.
6. Bhubaneswar Cadaver Course – 4th edition, Dec 2019, Bhubaneswar.
7. 3D Endoscopic DCR, Annual OPAI, Sept 2019, Guwahati.
8. Nasal Endoscopy techniques, Annual OPAI, Sept 2019, Guwahati.
9. Endoscopic lacrimal surgeries – Cadaver Workshop, Aug 2019, Kolhapur.
10. Orbit Mission, SPMC, April 2019, Davao, Philippines.
11. Endoscopic DCR faculty training, Shankara Netralaya, July 2018, Chennai
12. LG Debulking, Surgical workshop, Chandra Eye Care, May 2018, Varanasi.
13. 3D Endoscopic DCR, 3D Endoscopy Workshop, Schroff, May 2018, New Delhi.
14. Revision Endoscopic DCR, 50th FESS Workshop, March 2018, Hyderabad.
15. Navigation Pediatric Powered Endoscopic DCR’s, Shroff, Sept 2017, New Delhi.
16. PEnDCR and septoplasty, KAUH, Aug 2017, Riyadh.
17. Diagnostic and therapeutic probing, KAUH, Aug 2017, Riyadh.

18. Powered Endoscopic DCR, OPAI, 2016, Baroda.
19. Revision Endoscopic DCR's and adjunctive procedures, Schroff, May 2016, Delhi.
20. Techniques of Lacrimal gland debulking, 2016, Varanasi.
21. Endoscopic Septoplasty and PEnDCR, OPAI, 2015, Bhubaneswar.
22. Primary and Revision Powered EnDCR, Schroff Hospital, 2015, Delhi.
23. Endoscopic ConjunctivoDCR- Chandra Eye Care, 2015, Varanasi.
24. Navigation guided Endoscopic DCR, 41st MAA Workshop, Aug, 2015, Hyd
25. Revision Endoscopic lacrimal surgeries – 40th DCR Workshop, June, Hyd 2015
26. Endoscopic DCR in acute dacryocystitis – 39th MAA INSTITUTE, Feb 2015, Hyd
27. Endoscopic Septoplasty and Powered DCR – Al-Nahda, Muscat 2014.
28. Nasal Endoscopy and Intubation Workshop - APSOPRS 2014, Delhi
29. Endoscopic Revision of a failed External DCR. – VOSCON, Varanasi, 2013
30. Primary Endonasal Dacryocystorhinostomy. – IENT, Bangalore, 2013
31. 3 mm Balloon Dacryoplasty for adult partial NLDO. – IENT, Bangalore, 2013.
32. Primary External Dacryocystorhinostomy – Evidence 2012, Hyderabad.

KEYNOTE SPEAKER PRESENTATIONS

1. A Dozen lessons I learnt from my journey. Indo-German Nach Kontakt Association meet, Dec 2022, Hyderabad.
2. The fungal microbiome and virome of the lacrimal sac in PANDO. 32nd annual OPAI meet. Nov 2022, Mumbai.
3. 2022 Advances in Dacryology, Annual Association of Polish Ophthalmic Surgeons (SCOP) meet. Sept 2022, Warsaw.
4. Dacryology: Past, present and the future. AIOS CME Series Keynote. Sept 2022, New Delhi.

5. The 'in' and 'out' of powered endoscopic dacryocystorhinostomy. 14th Malaysian ORL-HNS Congress and 42nd MSO-HNS meet, June 2022, Sabah, Malaysia.
6. 'Modern Aspects of Lacrimal Duct Surgery', National Congress of Association of Polish Ophthalmology Surgeons, 2021, Warsaw.
7. 'Powered Endoscopic DCR: all angles.' 9th annual meeting of Japanese society of lacrimal passage and tear dynamics, 2021, Sendai.
8. '2019 Dacryology – What new we did'. ADORE congress, 2020, Abu Dhabi.
9. 'My Journey with Dacryology', IGNA congress, IICT, Dec 2019, Hyderabad.
10. '2019 Advances in Dacryology, Mentorship program, IEH, 2019, Dhaka.
11. '2019 – What's new in Dacryology at LVPEI', Annual OPAI, 2019, Guwahati.
12. "Fantastic Advances in Dacryology at LVPEI", Mirage, Shankara Nethralaya, Sept 2018, Chennai.
13. "My Love Affair with Dacryology", 3D Endoscopy Congress, Schroff, May 2018, New Delhi.
14. "Basic sciences and Lacrimal system – where are we and where we need to go", 12th ISDDE, Athens, Greece.
15. "2015 Lacrimal Advances at LVPEI", 29th Rhinocon, Hyderabad.
16. "The Science of Dacryology", BOA Summit, 2016, Bangalore.
17. "Logical Approaches to Lacrimal problems", COESCA Congress, 2015, Nairobi.
18. "Dacryocystorhinostomy: External versus Endoscopic approaches, SDEH Annual CME 2014, Hyderabad.
19. "Endoscopic DCR", IENT conference, 2013, Bangalore.

Other conference presentations:

1. Challenging the dogmas in lacrimal sciences. RPC meet, March 2023, Delhi.
2. Lacrimal interactions. Kolhapur cadaver course, Jan 2023, Kolhapur.

3. The Clinician-Scientist Breed, 2022 VOS CME, Nov 2022, Varanasi
4. Complex lacrimal surgical nightmares, 2022 St Lukes's post grad course, Oct 2022, Manilla.
5. Evolution of Lacrimal Surgery, 2022 NUHS-ISDDE Dacryology Symposium, Oct 2022, Singapore.
6. Dacryocystectomy – is there still a role? 2022 NUHS-ISDDE Dacryology Symposium, Oct 2022, Singapore.
7. Navigation guidance in lacrimal surgery – when and how? 2022 NUHS-ISDDE Dacryology Symposium, Oct 2022, Singapore.
8. My journey as a Clinician-Scientist. NUH Dacryology CME, Aug 2022, Singapore.
9. Controversies in lacrimal drainage surgery. NUHS-SNEC journal club, Aug 2022, NUHS, Singapore
10. Basics of endoscopy and nasal endoscopic evaluation. Aug 2022, NUHS, Singapore.
11. Moral lessons in Dacryology, Aug 2022, NUHS, Singapore.
12. The Science of Dacryology – Past, present and the future. NUHS Grand Round. Aug 2022, Singapore.
13. 2021-2022 Advances in Dacryology, Aug 2022, Univ of Cologne, Germany
14. What new we did in 2022, St Luke's grand rounds, July 2022, Manilla.
15. 2020-2021 advances in Dacryology, SNEC-SAI-Moorfields fellows teaching program, June 2022, Adelaide, Australia.
16. Navigation guidance in complex lacrimal surgeries, AIOS, June 2022, Mumbai.

17. Endoscopic dacryocystorhinostomy, AIOS, June 2022, Mumbai.
18. The lacrimal drainage metagenomics. Oculoplastics 2022, Tel-Aviv, Israel.
19. Recent advances in Dacryology at LVPEI. Oculoplastics 2022, Tel-Aviv, Israel.
20. Innovations in Dacryology: Technology, techniques & more. 36th Anniversary NUHS International Eye Conference, Jan 2022, Singapore.
21. 2021 advances at LVPEI in Dacryology. Muscat International Ophthalmology Conference, Jan 2022, Muscat.
22. Metagenomics of PANDO. KSU Annual Seminar, Nov 2021, Riyadh.
23. 2020-2021 Advances in lacrimal drainage disorders. KSU Annual Seminar, Nov 2021, Riyadh.
24. Refining and Renaming of the Horner's muscle. KSU Annual Seminar, Nov 2021, Riyadh.
25. Coronary BDCP – newer indications. Annual ESO Congress, Oct 2021, Dubai.
26. Metagenomics of the lacrimal drainage system. 31st Annual OPAI, Chandigarh.
27. Inspiring lessons I learnt. 3rd Bug Buster meet, LVPEI, Oct 2021, Hyderabad.
28. New insights into the lacrimal pump. 39th Annual European Society of Ophthalmic Plastics and Reconstructive Society Congress, Sept 2021.
29. 'Lacrimal drainage and electron microscopy', 9th annual meeting of Japanese society of lacrimal passage and tear dynamics, Aug 2021, Sendai.
30. 'What's new in 2021'. 9th annual meeting of Japanese society of lacrimal passage and tear dynamics, Aug 2021, Sendai.
31. 'Electron microscopy and LDS', BOSS-OPSSA Webinar, July 2021, Dhaka.
32. 'Navigation-guidance in lacrimal surgeries', AIOS Congress, June 2021, Delhi.

33. 'Canalicular obstructions', AIOS Annual Congress, June 2021, Delhi
34. '2021 advances in lacrimal sciences', Cheboksary Congress, May 2021, Russia.
35. 'Utility of coronary angioplasty balloons in lacrimal surgeries', BOA annual conference, May 2021, Virtual, Mumbai.
36. 'A dozen things I learnt in my journey', Science Academies SSB laureates online lecture workshops, March 2021, Delhi
37. 'Dacryology updates'. Champalimaud symposium, Jan 2021, Hyderabad.
38. 'Journey as a researcher'. Schroff Institute, Jan 2021, Delhi.
39. 'EnDCR in partial arrhinia'. 10th SJTUOF Webinar, Nov 2020, Shanghai.
40. 'Lacrimal sac diverticula'. Dacryology Webinar, Nov 2020, Hyderabad.
41. 'New insights into NLD anatomy'. Dacryology Webinar, Nov 2020, Hyderabad.
42. 'Horner-Duverney's muscle', 30th IRSO Webinar, Oct 2020, Tehran.
43. 'Endoscopic DCR', Dacryology Webinar, NUHS, Sep 2020, Singapore.
44. 'The LDS Anatomy', Dacryology webinar, NUHS, Sep 2020, Singapore
45. 'Examination of lacrimal system', Kalpavriksh 2020, August, Chennai.
46. 'Management of failed sac surgery', AIOS ARC, Aug 2020, Coimbatore.
47. 'Clinician's perspective of Research', OSA Webinar, July 2020, Guwahati.
48. 'Challenges in converting to Endoscopic DCR', MOS Webinar, July 2020, Mumbai.
49. 'Redefining and renaming the Horner's muscle', OPSSA webinar, July 2020, Delhi.
50. 'CLS-MF and valve of Rosenmüller'. Dacryology Webinar, June 2020, Hyderabad.

51. 'Balloon Punctoplasty'. Dacryology Webinar, June 2020, Hyderabad.
52. 'Pediatric lacrimal disorders'. Regional teaching webinar, May 2020, Nottingham.
53. 'Frontoethmoidal mucoceles'. AIOS Oculoplasty global webinar, May 2020, Bangalore.
54. 'SFT following DCR', International Oculoplasty meet, May 2020, Leicester, UK
55. 'Challenging oculofacial cases in COVID-19 era', webinar, May 2020, Singapore.
56. 'Lacrimal Practice in COVID-19 era', PAO webinar, April 2020, Manilla.
57. 'Top 3 Dacryology Innovations at LVPEI'. NN webinar, April 2020, Bangalore.
58. 'Simple Tips to make an Ext DCR work'. AIOS webinar, April 2020, Hyd.
59. 'Navigation guided endoscopic procedures'. Medtronic webinar, April 2020, Hyd.
60. The eternal debate: Ext vs Endo DCR. ADORE congress, 2020, Abu Dhabi
61. Algorithm in surgical management of epiphora. ADORE congress, 2020, Dubai.
62. Javed in the wonderland of lacrimal system. ADORE congress, 2020, Dubai.
63. Challenging cases. ADORE congress, 2020, Abu Dhabi
64. The sacred and the hidden is revealed. ADORE congress, 2020, Abu Dhabi.
65. MMC and stents in external DCR, DYP cadaver course, 2020, Kolhapur.
66. A dozen things I learnt in my journey, Indo American 2020, Hyderabad.
67. Update on etiopathogenesis of PANDO, AAO 2019, San Francisco.
68. Perspectives of PEnDCR, Dacryology update, Schroff 2019, Delhi.

69. Tricky situations in PEnDCR, Dacryology update, Schroff 2019, Delhi.
70. Endoscopic orbital apex biopsy, OPAI 2019, Guwahati.
71. How to evaluate a lacrimal drainage system, SDEH CME, 2019, Hyderabad.
72. Moral lessons I learnt from LDS disorders, SDEH CME, 2019, Hyderabad.
73. Dilemmas in Dacryology, KOS cadaver workshop, 2019, Kolhapur.
74. Congenital nasolacrimal duct obstruction, KOS workshop, 2019, Kolhapur.
75. Complex endoscopic lacrimal surgeries, KOS workshop, 2019, Kolhapur.
76. Recent LDS advances at LVPEI, TOD Congress 2019, Istanbul.
77. Difficult endoscopic DCR scenarios, TOD Congress 2019, Istanbul.
78. Clinical evaluation of lacrimal drainage system, PAO 2019, Davao.
79. 2018 advances in Dacryology, University of Bonn, 2019, Germany.
80. MMC in DCR, PAO annual convention 2018, Manilla, Philippines.
81. Intubation in DCR, PAO annual convention 2018, Manilla, Philippines.
82. Endoscopic DCR – techniques, PAO annual convention 2018, Philippines.
83. Moral lessons in Dacryology, CLSO meet, Aug 2018, Angeles, Philippines.
84. Masquerades in Dacryology, St Luke's meet, Aug 2018, Manilla, Philippines.
85. Fascinating advances in Dacryology, PSOPRS, Aug 2018, Manilla, Philippines.
86. Lacrimal masquerades, Shankara Netralaya, July 2018, Chennai
87. Interactive lacrimal case series, VOS CME, May 2018, Varanasi.
88. Clinician's perspectives of research, VOS CME, May 2018, Varanasi.
89. Moral lessons in lacrimal Drainage Disorders, 3D Endoscopy Congress, Schroff, May 2018, New Delhi.

90. 'Extremely difficult Endoscopic DCR's', 50th FESS Workshop, March 2018, Hyderabad.
91. 'Advances in bony lacrimal trauma management', AOCMF 2018, Hyderabad.
92. 'Clinician's perspective of Research', EyeOpener 2018, LVPEI, Hyderabad.
93. 'Interactive lacrimal drainage radiology', KAUH 2018, Riyadh.
94. 'Managing lacrimal disorders – Moral lessons to learn', KAUH 2018, Riyadh.
95. 'Fantastic breakthroughs in understanding lacrimal drainage', KKESH 2018, Riyadh.
96. Recent advances in post-trauma lacrimal surgeries', AOCMF 2018, Hyderabad.
97. Lacrimal Disorder – Update 2017', Shangri La, 2017, Abu Dhabi.
98. 'Pathogenesis of PANDO', 45th Anatomy colloquium, 2017, Nuremberg.
99. Interventional radiology for dacryoliths', ASOPRS 2017, New Orleans.
100. 'Cholinergic brush cells in LDS', ASOPRS 2017, New Orleans.
101. 'Controversies and debates in lacrimal disorders', ISDDE 2017, Athens.
102. Newer endoscopes – technology shifts', ISDDE 2017, Athens.
103. 'Radioactive iodine and SALDO', ISDDE 2017, Athens.
104. 'Pediatric acute dacryocystitis', ISDDE 2017, Athens.
105. 'Raising the bar of your potential', IIMU, 2017, Udaipur.
106. 'Canalicular Trauma', Mid-term OPAI, 2017, Varanasi.
107. '3D Lacrimal surgeries, EPOMECE 2017, Dubai.
108. 'Hits and Misses in Lacrimal disorders, EPOMECE 2017, Dubai.
109. 'Best papers published in 2017', EPOMECE 2017, Dubai.

110. 'Common Lacrimal surgeries for general ophthalmologist, EPOMECEC 2017, Dubai.
111. 'Extremely difficult endoscopic DCR's, Mafrqa Hospital, 2017, Abu Dhabi.
112. 'Years 2015-2016 Advances in Dacryology at LVPEI', KKESH, 2017, Riyadh
113. 'Dacryocystorhinostomy: IN and OUT', KAUH, 2017, Riyadh.
114. 'Spectrum of CNLDO', KAUH, 2017, Riyadh.
115. 'Year 2016 Advances in lacrimal disorders at GSID', AAO 2016, Chicago.
116. 'Year 2016 Advances at LVPEI', OPAI, 2016, Baroda.
117. 3D CT-DCG guided powered DCR's', 2016 Shroff ENT workshop, Delhi.
118. 'Canalicular endoscopies', 2016 Schroff ENT Annual workshop, Delhi.
119. 'Difficult scenarios in DCR's', 2016 Schroff ENT Annual workshop, Delhi.
120. 'Dacryoendoscopic techniques- My Way', 2016 APSOPRS, Osaka, Japan.
121. 'What's exciting in lacrimal surgeries', 2016 BOA, Mumbai.
122. 'Converting to Endonasal DCR: Step by Step', 2016 BOA, Mumbai.
123. '2015 lacrimal advances to relish', Indian Rhinology meet, 2016, Hyderabad.
124. 'DCR: The present and the Future', Indian Rhinology meet, 2016, Hyderabad.
125. 'Stereotactic CT-DCG guided dacryolocalization', 2016 TOS, Hyderabad.

126. 'How to avoid medicolegal suits', 2016 TOS Summit, Hyderabad.
127. 'Advances in lacrimal surgeries', 2016 VOS CME, Varanasi.
128. 'External DCR: Tips and Tricks', 2016 VOS CME, Varanasi.
129. 'The Science of Dacryology', 2016 BOA Summit, Bangalore.
130. 'DCR: Be conversant with both approaches, 2016 BOA Summit,
Bangalore
131. 'Dacryology: A revolution', 2016 HOA meet, Hyderabad.
132. '2015 Advances in lacrimal disorders', 2016, DOSCON, New Delhi.
133. 'Difficult scenarios in Endoscopic DCR', 2016, DOSCON, New Delhi.
134. 'Complex lacrimal surgeries', 2016, DOSCON, New Delhi.
135. 'What's new in Ophthalmic Plastics Surgery', 2016, EPOMECE, Dubai.
136. 'Orbital Inflammation', Breakfast with Experts, 2016, EPOMECE, Dubai.
137. '3D Transconjunctival Orbitotomy', 2016, EPOMECE, Dubai
138. '3D External Dacryocystorhinostomy', 2016, EPOMECE, Dubai.
139. 'Pediatric lacrimal disorders', 2015, EOS, Dubai.
140. 'Updates on lacrimal surgeries', 2015, EOS, Dubai.
141. 'Challenging scenarios in lacrimal surgery', 2015, EOS, Dubai.
142. 'SEM features of a normal LDS', 2015, OPAI, Bhubaneswar.
143. 'Updates on lacrimal disorders', 2015, OPAI, Bhubaneswar.
144. 'Lacrimal advances- LVPEI experience', 2015, Schroff workshop, Delhi.
145. 'Endoscopic orbital decompression', 2015, Schroff workshop, Delhi.
146. 'Dacryoendoscopy: therapeutic indications', 2015, Schroff workshop,
Delhi.

147. 'Navigation guided lacrimal surgeries', 2015, Schroff workshop, Delhi.
148. '2015 updates on lacrimal disorders', 2015, APOC, Tirupathi.
149. 'Management of canalicular lacerations', 2015, APOC, Tirupathi.
150. 'Logical approaches to lacrimal problems', 2015, COESCA, Nairobi, Kenya.
151. 'Surgical approaches to the Orbit', 2015, COESCA congress, Nairobi, Kenya.
152. 'IGDL in SALDO', 3rd COESS, 2015, Wenzhou, China.
153. 'Powered endoscopic dacryocystorhinostomy', 3rd COESS, 2015, China
154. 'Navigation guided Endoscopic orb decomp', 3rd COESS, 2015, Wenzhou, China.
155. ' Balloon Lacrimal interventions', 41st FESS workshop, August 2015, Hyd.
156. 'PEnDCR – A new gold standard', 40th DCR & FESS workshop, 2015, Hyd.
157. 'Evaluation of a DCR Ostium', 40th DCR and FESS workshop, 2015, Hyd.
158. 'Dacryoendoscopic guided recanalization, Key note lecture, AIOS 2015, Delhi.
159. 'Understanding the DOS scoring and DCR ostium', AIOS 2015, Delhi.
160. 'Powered instruments for an endonasal DCR', 35th MAA workshop, 2015, Hyd.
161. 'Recent Advances in CNLDO', MIMS CME 2014, Vishakapatnam.
162. 'Retinoblastoma: clinical features', MIMS CME, 2014, Vishakapatnam.

163. 'Protocol for evaluating a DCR ostium', AAO 2014, Chicago.
164. 'DCR Ostium granulomas – How to manage?', APSOPRS 2014, Delhi.
165. 'Effects of CPAP on post-DCR patients', APSOPRS 2014, Delhi.
166. 'Evaluation of an Ostium and DOS scoring system', APSOPRS 2014, Delhi.
167. 'Quantification methods of Biofilms on NLD stents', APSOPRS 2014, Delhi.
168. 'Pediatric lacrimal disorders', EYEPEP 2014, Hyderabad.
169. 'Behaviours of DCR ostium beyond 4 weeks', ISDDE 2014, Naples.
170. 'Powered Endoscopic DCR- a decade of experience, ISDDE 2014, Naples.
171. 'Endoscopic DCR and OSA- effects of CPAP', ISDDE 2014, Naples.
172. 'Bony NLD injury following FESS', ISDDE 2014, Naples.
173. 'Biofilm quantification on the NLD stents', ISDDE 2014, Naples.
174. 'Electron microscopy of nasal mucosa treated with MMC', ISDDE 2014, Naples.
175. 'Lateral wall landmarks and NLD- A cadaveric study', ISDDE 2014, Naples.
176. 'Punctal stenosis: 'Immunology and Electron microscopy', ISDDE 2014, Naples.
177. 'Research Advances in Dacryology', AOI-Hyd, 2014.
178. 'What's new in Dacryology', CME, 2014, Muscat.
179. 'Recent Advances in lacrimal disorders', CMRI CME 2014, Kolkatta.

180. 'Nuances of Endoscopic lacrimal approaches', MAA FESS Conference, 2014, Hyd.
181. 'Dacryoendoscopic guided NLD recanalization, AIOS 2014, Agra.
182. 'Spectrum of CNLDO', AIOS 2014, Agra.
183. 'Primary Endoscopic DCR', AIOS 2014, Agra
184. 'Safety of Piezoelectric DCR', AIOS 2014, Agra.
185. 'Evaluation of an Ostium', AIOS 2014, Agra.
186. 'Dacryology: Glimpse of the Future', EOC 2013, Dubai.
187. 'Ultrasonic Endoscopic DCR', EOC 2013, Dubai.
188. 'Adult Balloon Dacryoplasty', ISO 2013, Guangzhou.
189. 'Complex CNLDO and dayroendoscopy', ISO 2013, Guangzhou.
190. 'Developmental disorders of the Proximal lacrimal system', ISO 2013, Guangzhou.
191. 'Pathology- A Surgeon's perspective', APOS 2013, Warangal.
192. 'Paradigms shifts in lacrimal anatomy', APOS 2013, Warangal.
193. 'Ultrasonic DCR', APOS 2013, Warangal.
194. 'Dacryoendoscopy – Therapeutic applications', APOS 2013, Warangal.
195. 'Interpretation of CT Scans Orbits, APOS 2013, Warangal.
196. 'Nuances of Endonasal DCR', VOSCON, 2013, Varanasi.
197. 'Towards resolving the Mitomycin C Dilemma', OPAI 2013, Bangalore
198. 'Ultrasonic Endoscopic DCR', OPAI 2013, Bangalore.
199. 'Newer trends in Lacrimal Surgery', AOCMF 2013, Hyderabad.
200. 'External versus endoscopic DCR', AOCMF 2013, Hyderabad.

201. 'Nuances of Endoscopic DCR', IENT 2013 Oration lecture, Bangalore.
202. 'What's happening in Lacrimal disorders?' OSB 2013, Dhaka.
203. 'Canalicular stenosis and its management'. OSB 2013, Dhaka.
204. 'Recent Advances in Dacryology', NTR-UHS CME, GMC 2013, Hyderabad.
205. 'Pediatric upper lacrimal system disorders', APAO2013, Hyderabad.
206. 'What's new in CNLDO', APAO 2013, Hyderabad.
207. '*RBI* Gene Mutations', APAO 2013, Hyderabad.
208. 'Lacrimal infections', APAO 2013, Hyderabad
209. 'Orbital Fungal infections', APAO 2013, Hyderabad.
210. 'NLD Recanalization', APAO 2013, Hyderabad.
211. 'Management of a Failed DCR', APAO 2013, Hyderabad.
212. 'Acute Dacryocystitis – What's new?', VOA CME 2012, Vijayawada.
213. 'A case of Proptosis – How do I proceed', VOA CME 2012, Vijayawada.
214. 'Syringing and Probing – Video lecture', VOA CME 2012, Vijayawada.
215. 'External DCR – Video lecture', VOA CME 2012, Vijayawada.
216. 'Lid mass – What is it?', VOA CME 2012, Vijayawada.
217. 'Complex CNLDO and dual endoscopy in higher ages', ISO-HK 2012, HK.
218. 'Mitomycin C in DCR: Does it really work?', ISO-HK 2012, Hong Kong.
219. 'Diagnostic and Therapeutic Dacryoendoscopy', ISO-HK 2012, Hong Kong.
220. 'Puncta- more than what meets the eye', ISO-HK 2012, Hong Kong.
221. 'Recent advances in Dacryology', CUHK 2012, Hong Kong.
222. 'Challenging Dacryology Cases', CUHK Grand rounds 2012, Hong Kong.
223. 'Lacrimal quiz', CUHK Grand rounds 2012, Hong Kong.

224. 'What's our group's contribution to Dacryology', NUHS 2012, Singapore
225. 'Diseases of the puncta', NUHS 2012, Singapore.
226. 'Recent Advances in lacrimal disorders', KSOS-Future 2012, Bijapur.
227. 'Dacryology: Thinking beyond DCR', OPAI 2012, Amritsar.
228. 'Multimodal therapy for revision endonasal DCR', OPAI 2012, Amritsar.
229. 'What's new in Dacryology', OPAI 2012, Amritsar.
230. 'Self-linked stents for pediatric external DCR', APOS 2012, Guntur.
231. 'Multimodal approach for an endonasal revision DCR', APOS 2012, Guntur.
232. 'Dual Endoscopy- Saving children from a DCR', APOS 2012, Guntur.
233. 'Adult Balloon Dacryoplasty', APOS 2012, Guntur.
234. 'Principles of external dacryocystorhinostomy', APOS 2012, Guntur.
235. 'Lacrimal trauma', APOS 2012, Guntur.
236. 'CNLDO – All you want to know', APOS 2012, Guntur.
237. 'Pediatric upper lacrimal system disorders', APOS 2012, Guntur.
238. 'Positive side effects – The four letter words you love', EYEPEP 2012, Hyd.
239. 'Evaluation of lids, lacrimal system and orbits', EYEPEP 2012, Hyderabad.
240. 'How to do a good External DCR', EYEPEP 2012, Hyderabad.
241. 'Tackling Entropion', EYEPEP 2012, Hyderabad.
242. 'Congenital lacrimal disorders', EYEPEP 2012, Hyderabad.
243. 'What's new in Dacryology', EYEPEP 2012, Hyderabad.
244. 'Pediatric Oculoplastic disorders', NHRM-LVPEI Meet, 2012, Hyderabad.
245. 'Pediatric Lacrimal disorders', SDEH CME, 2012, Hyderabad
246. 'Medicolegal concerns of an ophthalmologist', Consent 2012, Ahmedabad

247. 'Recent advances in Dacryology', Evidence 2012, Hyderabad.
248. 'Pediatric Lacrimal diseases', Evidence 2012, Hyderabad.
249. 'Silicone intubation: Does it really work?', Evidence 2012, Hyderabad
250. 'MMC: Is it just a feel good factor?', Evidence 2012, Hyderabad
251. 'DCR: Cornerstone in the evolution of Dacryology', Fusion 2012, Hyderabad.
252. 'Endoscopic CDCR', Fusion 2012, Hyderabad
253. 'Canalicular blocks – workable solutions', Fusion 2012, Hyderabad.
254. 'Adult Balloon DCP', Fusion 2012, Hyderabad
255. 'Lacrimal Trauma', AIOS 2012, Cochin.
256. 'RB1 gene mutations and clinical correlations', AIOS 2012, Cochin.
257. 'Endoscopic CDCR', AIOS 2012, Cochin.
258. 'Revision Endonasal DCR's', AIOS 2012, Cochin.
259. 'Canalicular obstructions', AIOS 2012, Cochin.
260. 'Importance of Nasal Endoscopy', AIOS 2012, Cochin.
261. 'Minimally invasive placement of bypass tubes', NUHS, 2011, Singapore.
262. 'Lacrimal Quiz- Basic level', NUHS, 2011, Singapore.
263. 'Endonasal Revision DCR: Challenging cases', Zhongshan Ophthalmic center, 2011, Guangzhou, China.
264. 'SANDO and facial trauma', ISDDE 2011, Manilla.
265. 'Canaliculitis: Clinico-microbiological profiles and outcomes', ISDDE 2011, Manilla
266. 'Capillary Hemangioma: Management updates', PAO Annual meet 2011, Manilla.
267. 'Acute Dacryocystitis: Management and outcomes, ISDDE 2011, Manilla

268. 'Endoscopic guided self-linking stents in ped Ext DCR, ISDDE 2011, Manilla.
269. 'Canalicular trephination: What's old is new again!', ISDDE 2011, Manilla.
270. 'Tips for a successful external DCR', Shankara foundation 2011, Vizag
271. 'Congenital NLD obstruction', What you must know', Shankara 2011, Vizag.
272. 'Principles of Chemotherapy and Radiotherapy', APOS 2011, Nellore.
273. 'Imaging in Ophthalmic Plastics', APOS 2011, Nellore.
274. 'Endonasal revision DCR's', APOS 2011, Nellore.
275. 'CDCR-advancing frontiers', APOS 2011, Nellore.
276. 'Self-linking stents in pediatric DCR's', APOS 2011, Nellore
277. 'Positive side effects of exams', EYEPEP 2011, Hyderabad.
278. 'Pediatric lacrimal disorders', EYEPEP 2011, Hyderabad.
279. 'External DCR', EYEPEP 2011, Hyderabad
280. 'Tackling Entropion', EYEPEP 2011, Hyderabad.
281. 'Sisler's canalicular trephining', Vasan meet, Chennai 2011.
282. 'Endoscopic CDCR':No blocks acceptable', Vasan meet, Chennai 2011.
283. 'Importance of nasal endoscopy for ophthalmologists', Vasan meet, Chennai
2011.
284. 'Retinoblastoma for the pathologists', IAP-ID conference, Hyd, 2011.
285. 'Surgical manouvers in external DCR', Cipla All India Web Conference, Hyd,
2011
286. 'Retinoblastoma: Diagnosis, grouping and staging', AIOS 2011, Ahmedabad
287. 'External DCR', VOS meet, Varanasi 2011.
288. 'Management of blepharoptosis', VOS meet, Varanasi 2011.

289. 'Clinical presentations of Retinoblastoma', VOS meet, Varanasi 2011.
290. 'How does Retinoblastoma present', NOA meet, Nellore 2010.
291. 'Orbital Surgeries', NOA meet, Nellore 2010.
292. 'Evaluation of Orbits', NOA meet, Nellore 2010.
293. 'Tackling Ectropion', NMC CME, Nellore 2010.
294. 'Simplifying Entropion', NMC CME, Nellore 2010.
295. 'Comprehensive approach to lacrimal evaluation', Emirates Ophthalmic Conference , Dubai 2010.
296. 'Ocular Surface Squamous Neoplasia', Ocular Oncology course by Jerry Shields. Hyderabad 2010.
297. 'Clinical spectrum of Retinoblastoma', Shankar Foundation meet 2010, Vizag.
298. 'Are Grand rounds still relevant'?, Shankar Foundation meet 2010, Vizag.
299. 'Retinoblastoma work at LVPEI', SightSavers Partners meet 2010, Vizag.
300. 'RB1 mutations and its clinical correlance', APOS 2010, Hyderabad.
301. 'Histopathology of retinoblastoma following neoadjuvant chemotherapy' APOS 2010, Hyderabad.
302. 'Positive side effects of examinations', EYEPEP 2010, Hyderabad.
303. 'Communications in difficult times' EYEPEP 2010, Hyderabad.
304. 'Evaluation of orbits and adnexa' EYEPEP 2010, Hyderabad.
305. 'Congenital lacrimal disorders', EYEPEP 2010, Hyderabad.
306. 'Non-Specific Orbital Inflammation', EYEPEP 2010, Hyderabad.
307. 'External DCR – simple tips', Oculoplasty CME 2010, Khammam
308. 'Malignant lid tumors', Oculoplasty CME 2010, Khammam

309. 'Approaches to orbit', Oculoplasty CME 2010, Khammam.
310. 'Retinoblastoma: Clinical presentations and focal therapy', RB CME meet 2010, Guwahati.
311. 'External DCR – simple tips', Oculoplasty update meet 2010, Latur.
312. 'Overview of lid tumors', Oculoplasty update meet 2010, Latur
313. 'Logical approach to orbital tumors', Oculoplasty update meet 2010, Latur
314. 'Evaluation of watering eye', HOA meet 2010, Hyderabad
315. 'Good DCR- Tips and Tricks', HOA meet 2010, Hyderabad.
316. 'Genotype-Phenotype and clinical co-relations in retinoblastoma'.SOS-MEACO 2010, Riyadh, Saudi Arabia.
317. 'Histopathology of Retinoblastoma after Neoadjuvant Chemotherapy'. SOS-MEACO 2010, Riyadh, Saudi Arabia.
318. 'Ruthenium 106 Plaque Brachytherapy: Indications and outcomes in ocular tumors' SOS-MEACO 2010, Riyadh, Saudi Arabia.
319. 'Atypical presentations of ciliary body medulloepithelioma'. SOS-MEACO 2010, Riyadh, Saudi Arabia.
320. 'Orbital Schwannoma : Clinical manifestations and outcomes'. SOS-MEACO 2010, Riyadh, Saudi Arabia.
321. 'Histopathology of Retinoblastoma after Neoadjuvant Chemotherapy', SOS-MEACO 2010, Riyadh, Saudi Arabia.
322. 'Pediatric lacrimal disorders', 'Eye on the future 2010', Vizag
323. 'Ruthenium Plaque Brachytherapy in ocular tumors' (co-author). VARICON-2009, Hyderabad.

324. 'Evaluation of a watering eye', EYE-PEP 2009, Hyderabad.
325. 'How to do a good DCR', EYE-PEP 2009, Hyderabad.
326. 'Ciliary body medulloepithelioma'. IAOP annual meet 2009, Hyderabad.
327. 'Management of Advance retinoblastoma' Invited speaker for national CME, SDEH, 2009, Hyderabad.
328. 'Expanding Horizons of ophthalmic Plastics Surgery' Invited speaker for national CME, SDEH, 2009 Hyderabad.
329. 'Histopathology of Retinoblastoma after chemotherapy' 33rd APSOS, Vijayawada.
330. 'Periocular Carboplatin in the management of advance intraocular retinoblastoma' ICOO 2009, Cambridge, UK.
331. 'Histopathology of Retinoblastoma after Neoadjuvant Chemotherapy'. ICOO 2009, Cambridge, UK.
332. 'Atypical presentations of ciliary body medulloepithelioma'. ICOO 2009, Cambridge, UK.
333. 'Orbital Schwannoma : Clinical manifestations and outcomes'. ICOO 2009, Cambridge, UK.
334. 'Histopathology of Retinoblastoma after Neoadjuvant Chemotherapy' ASIA ARVO, 2009, Hyderabad.
335. 'Case series- Osteomas with optic nerve compression'. HOA meet 2008, Hyderabad.
336. 'Osteomas of the ethmoid'. Cutting edge and APSOPRS meet 2007, Hyderabad.
337. 'Acquired ptosis: an underdiagnosed entity'. (Co-author) 31st APSOS 2007.

338. 'Ptosis and histopathology of LPS'. (Co-author) 31st APSOS 2007.
339. 'Uncommon presentations of a common disease'. (Co-author) 31st APSOS 2007.
340. 'Dermoids of the orbit and periorbital region'. (Co-author) 31st APSOS 2007.
341. 'Amblyopia in congenital ptosis: Factors that matter'. (Co-author) 31st APSOS 2007.
342. 'Ethmoidal osteomas with optic nerve compression', 31st APSOS 2007, Tirupathi.
343. 'Orbital lymphomas: The rising incidence', 31st APSOS 2007, Tirupathi.

Invited Philosophical Presentations

- Three lessons to learn and implement from Mahabharata – Standard Chartered-AECE, Dec 2020, Hyderabad
- How do I publish and be successful – Indo American Oncology Institute, Mar 2019, Hyderabad.
- Cemetery tourism – my perspectives - LVPEI, Hyderabad, Feb 2019.
- Perspectives of a clinician-scientist – LVPEI, Hyderabad, June 2018.
- Is Capital punishment effective? LVPEI, Hyderabad, March 2016.

Conference positions:

1. Anchor and moderator, EYEPEP 2009, Hyderabad.
2. Panelist judge for the film festival, APOS 2010, Hyderabad.
3. Moderator, Session on clinico-pathological correlations at IAP-ID conference, Hyd 2011.
4. Organising secretary, International academy of pathology, India division (IAP-ID), at L.V.Prasad Eye Institute, Hyd, Aug 2011.
5. Chairperson: 'Advancing lacrimal frontiers', session at APOS 2011, Nellore.

6. Judge: NS Reddy PG competitive session at APOS 2011, Nellore.
7. Judge: Madiraj Ashok free paper session at APOS 2011, Nellore.
8. Moderator, Dacryology sessions, Fusion 2012, Hyderabad.
9. Chair, 'Oculoplasty core sessions-Socket', Fusion 2012, Hyderabad.
10. Chair, 'Socket and Lacrimal sessions', Evidence 2012, Hyderabad.
11. Judge, NS Reddy PG sessions, APOS 2012, Guntur.
12. Chair, Lacrimal sessions, OPAI 2012, Amritsar.
13. Chair APAO free paper sessions, APAO 2013, Hyderabad.
14. Chair, Dacryology symposium, OSB, Dhaka 2013.
15. Convener, Lacrimal Symposium, OPAI 2013.
16. Judge, Sai Kiran Posters session, APOS, 2013, Warangal.
17. Chair, Plastics sessions, APSOPRS, 2014, Delhi
18. Chair, Lacrimal sessions, 3rd COESS, 2015 Wenzhou, China.
19. Chair, Lacrimal session II, OPAI, 2015, Bhubaneswar, India
20. Chair, Lacrimal sessions, BOA summit, 2016, Bangalore.
21. Chair, Lacrimal sessions, Mid-term OPAI 2016, Hyderabad.
22. Chair, Plastics sessions, EPOMEC 2016, Dubai.
23. Chair, Lacrimal sessions, Annual OPAI 2016, Ahmedabad.
24. Chair, Lacrimal sessions, Mid-term OPAI 2017, Varanasi.
25. Member, Scientific Committee, 12th ISDDE, 2017, Athens, Greece.
26. Chair, Basic science sessions, 12th ISDDE, 2017, Athens, Greece.
27. Moderator, Lacrimal controversy sessions, 12th ISDDE, 2017, Athens, Greece.
28. Chair, Lacrimal sessions, PAO annual convention 2018, Manila, Philippines.
29. Judge, Joe Camara CPC session, PAO annual convention 2018, Philippines.
30. Moderator, Controversies. Mid-term OPAI, April 2019, Chennai.
31. Chairman, Lacrimal Disorders, Annual OPAI, Sept 2019, Guwahati.
32. Chief guest, IGNA congress, IICT, Dec 2019, Hyderabad.
33. Chair, lacrimal session, International adnexal oncology seminar, Aug 2020, Singapore /UK
34. Co-organizer – Transpire with tears, March, 2021, LVPEI, Hyderabad.
35. Judge, Lacrimal competitive sessions, AIOS 2021, Delhi.
36. Chair, ARVO India 2021, Hyderabad
37. Co-organizer – Transpire with tears, Edition 2, Nov 2023, LVPEI, Hyderabad.
38. Chair, Lacrimal sessions, 31st OPAI, Chandigarh.
39. Co-organizer – Transpire with tears, Edition 3, 10-11th June, 2023, LVPEI, Hyderabad.

Professional Appointments

- Head, Govindram Seksaria Institute of Dacryology, Oct 2016 – till date.
- Hong Leong Professor, National University of Singapore, Oct 2019 – March 2023.

- Gast Professor of Ophthalmology and Anatomy, FAU, Nuremberg, April 2021 – May 2023
- Visiting Professor, Wojskowy Instytut Medyczny, Warsaw, Poland, April 2021 – till date
- Professor of Ophthalmology, Krasnow Research Institute of Eye Diseases, April 2023- till date
- Adjunct Associate Professor, University of Rochester, New York, 2016 – till date (URID – 30482975).
- Editor-in-Chief, Seminars in Ophthalmology, 2020 – till date.
- Associate Editor, Survey of Ophthalmology, 2020- till date.
- Associate Editor, Ophthalmic Research, 2022- till date.
- Associate Editor, The Ocular Surface, 2021- till date.
- Associate Editor, Frontiers in Ophthalmology, 2023- till date.
- Assistant Editor, Orbit, 2021 – till date.
- Section Editor, Current Eye Research, 2023 – till date.
- Editorial Board – Translational Vision Science and Technology, 2023-till date.
- PhD Supervisor, Manipal Academy of Higher Education, Manipal, 2020- till date.
- National Board of Examination (NBE), Examiner and PG thesis guide, 2019-2023
- Consultant, Ophthalmic Plastics, Orbits and Ocular Oncology, L.V. Prasad Eye Institute, Hyderabad. July 2010— till date.
- Executive Council, Asia Pacific Society of Ophthalmic Plastics and Reconstructive Surgery (APSOPRS), Sept 2014 – Aug 2016
- Editorial Board – Survey of Ophthalmology
- Editorial Board – The Ocular Surface
- Editorial Board – Ophthalmic Plastics and Reconstructive Surgery.

- Editorial Board – Graefes Archives of Clinical and Experimental Ophthalmology
- Editorial Board – Annals of Anatomy
- Editorial Board – Current Eye Research
- Editorial Board – Ophthalmic Research
- Editorial Board- Indian Journal of Ophthalmology.
- Editorial Board – BMC Ophthalmology
- Editorial Board- International J Ophthalmology
- Editorial Board - Saudi J Ophthalmology.
- Editorial Board- Clinical Ophthalmology.
- Editorial Board – Orbit
- Editorial Board – Ocular Immunology and Inflammation
- Editorial Board – Frontiers in Physiology – Craniofacial Biology
- Editorial Board – Frontiers in Medicine
- Editorial Board – Laryngoscope.
- Global Author Mentorship team – Graefe’s Archives of Clinical Experimental Ophthalmology. 2020 – till date
- Guest Editor – International Ophthalmology Clinics, 2023
- Guest Editor – LDS Special Issue, Annals of Anatomy, 2019
- Guest Editor – Dacryology Thematic issue, Saudi J Ophthalmology, 2013.

Regular Reviewer

- Reviewer – American Academy Ophthalmic Technology Assessments.
- Reviewer, Investigative Ophthalmology and Vision Sciences, 2014-
- Reviewer, Ophthalmic Plastics, British Journal of Ophthalmology. 2011-
- Reviewer, Ophthalmic Plastics and Reconstructive Surgery. 2011-
- Reviewer - Canadian Journal of Ophthalmology. 2015-
- Reviewer - Graefe's Archives of Clinical and Experimental Ophthalmology. 2011-
- Reviewer - Ophthalmology. 2013-
- Reviewer - Indian Journal of Ophthalmology. 2011-
- Reviewer - Molecular Vision. 2011-
- Reviewer - Clinical Ophthalmology. 2012-
- Reviewer - Clinical Otolaryngology. 2018 –
- Reviewer – Contact lens and Anterior Eye – 2020-
- Reviewer- British Medical Journal. 2018-
- Reviewer – Frontiers in Pediatrics – 2020 –
- Reviewer – Frontiers in Physiology – 2020 –
- Reviewer – Frontiers in Medicine – 2021 –
- Reviewer – Frontiers in Surgery – 2021-
- Reviewer - Oman Journal of Ophthalmology. 2012-
- Reviewer – American Journal of Ophthalmology. 2017-
- Reviewer – American Journal of Rhinology and Allergy- 2017-
- Reviewer – Internal Forum Allergy Rhinology. 2015 –
- Reviewer – Eye and Vision. 2020 -

- Reviewer – Allergy, Asthma and Clinical Immunology. 2019 -
- Reviewer – International journal of Pediatric Otolaryngology – 2016-
- Reviewer - Ophthalmic Research. 2012-
- Reviewer - International Ophthalmology. 2012-
- Reviewer - Saudi Journal of Ophthalmology.2010—
- Reviewer - Journal of Clinical and Experimental Ophthalmology.2010---
- Reviewer - Acta Ophthalmologica 2016 -
- Reviewer - British Journal of Ophthalmology – 2014 –
- Reviewer – Laryngoscope, 2018 –
- Reviewer – International journal of pediatric otorlaryngology – 2016 -
- Reviewer - Journal of Medical Laboratory and Diagnosis. 2011-
- Reviewer - BMC Ophthalmology. 2014-
- Reviewer - European Thyroid Journal. 2019-
- Reviewer - Global Research Journal of Microbiology. 2011
- Reviewer - Journal of Clinical Ophthalmology and Research. 2012-
- Reviewer - International journal of ophthalmology. 2013-
- Reviewer - Clinical and Experimental Ophthalmology. 2013 –
- Reviewer - Journal of Clinical Ophthalmology and Research. 2013-
- Reviewer - Nature Scientific Reports. 2015-
- Reviewer - Case reports in Ophthalmology. 2016-
- Reviewer - American Journal of Ophthalmology case reports. 2016-
- Reviewer – Acta Histochemica. 2019-
- Reviewer – Ear Nose Throat – 2019-

- Reviewer – Infection and Drug Resistance – 2021 –
- Reviewer – Ear, Nose and Throat Journal – 2021 –
- Reviewer – Asia Pacific Journal of Ophthalmology – 2021 –
- Reviewer – Ocular Immunology and Inflammation – 2021 –
- Reviewer – Springer Nature – New treatise proposals – 2018 –
- Reviewer – Medicine – 2022 – till date
- Reviewer – B-ENT – 2020—
- Reviewer – BMJ Open Ophthalmology – 2021 – till date
- Reviewer – International Ophthalmology Clinics – 2022 – till date
- Reviewer – Experimental Eye Research – 2021 –
- Reviewer - Arquivos Brasileiros de Oftalmologia – 2022 – till date
- Reviewer – eBioMedicine – 2023 – till date
- Instructor for AHA (American Heart Association); BLS and ACLS (advance cardiac life support). June 2003 - June 2005.
- Professor of Ophthalmology, Muthusamy University of Postgraduate Ophthalmology (Based in Malaysia) 2009—
- Representative of India to International Ophthalmological association on the Web (IOAW) , part of International federation of Ophthalmological societies (IFOS).2008-
- Examiner for FICP (Ocular Pathology) at LVPEI 2010

ADMINISTRATIVE POSITIONS

- Mentor for Clinicians Scientist and In Charge, Scientific ethics, LVPEI Apr 2023 – till date
- In Charge, Department of Emergency services, LVPEI, Dec 2012- Feb 2014

- In charge, Department of ocularistry, LVPEI, Aug 2010— June 2013
- Convener, CPR committee, LVPEI, Jan 2011— Jan 2016
- Member, Code-Blue team, LVPEI, Aug 2010— Aug 2019
- Member Rapid response team, LVPEI, Aug 2010— Aug 2019
- In charge, Guest lectures, LVPEI, Aug 2010— Feb 2014
- Research Coordinator, Ophthalmic Plastics Surgery, LVPEI, April 2013 – April 2015

MEMBERSHIPS:

- International Member – American Society of Ophthalmic Plastics and Reconstructive Surgery (ASOPRS). Membership No: 7870
- International Member – American Academy of Ophthalmology (AAO)
Academy ID No: 1134156
- International Member – Association for Research in Vision and Ophthalmology (ARVO). Membership ID: 000715835I.
- Full Member – Committee on Publication Ethics (COPE). Term – 2010 till date.
Membership no: JM05213.
- Member – YASOPRS (Young American Society of Ophthalmic Plastics and Reconstructive Surgery Surgeons). Term: 2016-2019.
- Member: Asian Eye Genetic Consortium (AEGC), 2014—till date
- Life Member – Asia Pacific Society of Ophthalmic Plastics and Reconstructive Surgery (APSOPRS), Membership ID – 4045.
- Honorary Life Member, Association of Polish Ophthalmic Surgeons – 3/2022.
- Honorary Life Member – Philippine Society of Ophthalmic Plastics and Reconstructive Society (PSOPRS).
- Life Member – Oculoplastic Society of South Asia (OPSSA).

- Full Member – Asia Pacific Ocular Imaging Society (APOIS), 2019- till date.
- Life member – International society of Dacryology and Dry Eye (2011—till date)
- Life member -- Oculoplastic association of India (OPAI).
Membership No:2007-0016. (New: A8)
- Life member -- All India Ophthalmological society (AIOS).
Membership No : 10833.
- Founder Life member – Indian Academy of Otorhinolaryngology and Head and Neck Surgery (IAOHNS). Membership No: 32
- Life member -- A.P.State Ophthalmological association (APSOS)
Membership No: 871.
- Life member -- Hyderabad Ophthalmological association (HOA).
Membership No: 313.
- Life member -- International Ophthalmological association on
& India's the web (IOAW) , a part of International
Representative Federation of Ophthalmological societies (IFOS).
- Life member -- International Red Cross Society (IRCS)
Membership No : 9346.
- Life member -- Criminal Justice forum of India (CJFI).
- Life member – Middle Eastern African Ophthalmic Plastics Society
Membership No: 591.
- Life member – Association of Otolaryngologists of India.
Membership No: 658/J-23
- Hony Life member – South Zone association of otolaryngologists of India.
Membership No: 658/J-23.
- Life member – Hyderabad association of Otolaryngologists (AOI-Hyd)
Membership No:058/2014
- Member -- Saudi Ophthalmological Society.
Membership No:00665.
- Member – World Society of Pediatric Ophthalmology and Strabismus (WSPOS).

Membership No: 819.

- Life member -- Association of Craniomaxillofacial society, Asia-pacific (AOCMF). Membership No : 657349
- Life member – Epidemiology Foundation of India.
Membership no - 04725
- Life member – Indian medicolegal and Ethic Association
Membership No: S/16/Opthal/A-4
- Life member – Research Ethics Association (REA).
<http://www.ethics-association.org/profile/javed>