**Curriculum Vitae**

**Name**: Swathi Kaliki, M.D.

**Contact address**: L V Prasad Eye Institute,

Road no 2, L V Prasad Marg,

Banjara Hills, Hyderabad 500034

Andhra Pradesh, India

**Contact number**: 040-68102502

**Date of Birth**: April 30, 1981

**Citizenship**: Indian

**Languages known**: Telugu, Kannada, Hindi, and English

**Status**: Married

Husband: Jagadesh C. Reddy, M.D.

**Education**:

**1.High School**: Carmel High School

Judges colony, Basaveshwara nagar,

Bangalore, Karnataka, India

**2. College**: July 1997 to April 1999

M.E.S. College of Arts, Commerce, and Science

Malleshwaram,

Bangalore, Karnataka, India

**3. Medical school**: October 1999 to April 2004

M.S. Ramaiah medical college

MSR nagar, MSRIT Post,

Bangalore, Karnataka, India

**4. Internship**: May 2004 to April 2005

M.S. Ramaiah medical college

MSR nagar, MSRIT Post,

Bangalore, Karnataka, India

**5. Residency**: July 2006 to June 2009

S.V. Medical College

Tirupati, Andhra Pradesh, India

**6. Fellowships**: July 2009 to June 2010

Oculoplastics, Orbit and Ocular Oncology

(Under Drs. Santosh G Honavar and Milind Naik)

L V Prasad Eye Institute,

Kallam Anji Reddy Campus,

L V Prasad Marg, Banjara Hills,

Hyderabad, Andhra Pradesh, India

October 2010 to September 2011

Ocular Oncology

(Under guidance of Drs. Jerry Shields and Carol Shields)

Wills Eye Institute,

Suite 1440, 840 walnut street,

Philadelphia, PA 19107

United States of America

November 2011 to October 2012

Ocular Pathology

(Under guidance of Dr. Ralph C. Eagle, Jr)

Wills Eye Institute,

Suite 1410, 840 walnut street,

Philadelphia, PA 19107

United States of America

**Work experience**: January 15th 2013 onwards

Consultant in Oculoplasty and Ocular Oncology

L V Prasad Eye Institute

Road no 2, Banjara hills,

Hyderabad 500034

January 1st 2016 onwards

Head of service

The Operation Eyesight Institute for Eye Cancer

L. V. Prasad Eye Institute, Hyderabad, India

Feb 2016 to June 2019

Member – Clinical Expert at Institutional Committee for

Stem Cell Research LV Prasad Eye Institute

July 2016 to July 2018

Executive Committee Member at LV Prasad Eye Institute

July 1st 2019 onwards

Head of service, Oculoplasty and Oncology Services

L. V. Prasad Eye Institute, Hyderabad, India

**Honors**: November 2015 to October 2016

Editor of Ocular Oncology Section of EyeWiki

June 2016 onwards

Associate Editor for the “Ocular Oncology Section” of

“Oculoplastics and Trauma”, BMC Ophthalmology

June 2017 onwards

Mentor for improving retinoblastoma services in Kenya

via Queen Elizabeth Diamond Jubilee Trust

RB-NET project

January 2020 onwards

Editorial board member of Asia-Pacific Journal of

Ophthalmology

Feb 2020 onwards

Section editor for “Ocular Oncology” section

Clinical and Experimental Ophthalmology

November 2020 onwards

Invited Member

RB-NET MDT

Jan 2021 onwards

Co-ordinator for “International Retinoblastoma

Certification Course (IRBCC)”

Project initiated by The Eye Cancer Foundation,

New York

**Awards**:

**National:**

1. Manoj Mathur Poster Award for “Ocular Surface Squamous Neoplasia (OSSN) as the presenting feature of Human Immunodeficiency Virus (HIV) infection” at Telangana Ophthalmic Society 2015

2. Best video presentation at Hyderabad Ophthalmic Society August 2nd 2015, Complications of Ophthalmic surgery. When the going gets tough!! On “Minute to win it: Video challenges on challenging situations”

3. Best paper presentation at P Ramchander Competitive free paper session for “Recombinant interferon alpha 2b for ocular surface squamous neoplasia: An efficient and cost-effective treatment modality in Asian Indian patients” at Telangana Opthalmic Society 2016, Hyderabad.

4. Best paper presentation in “Inflammation session” for “Recombinant interferon alpha 2b for ocular surface squamous neoplasia: An efficient and cost-effective treatment modality in Asian Indian patients” at AIOS 2017, Jaipur, India.

5. AIOS IJO Gold Award 2016 for “Recombinant interferon alpha 2b for ocular surface squamous neoplasia: An efficient and cost-effective treatment modality in Asian Indian patients”

6. ICMR-Shakuntala Amir Chand Prize 2017 for excellence in clinical research

7. Top 3 Finalists for NASI Scopus Young Scientists Awards 2019 – Women in Science category

8. Third position in All India Young Talent Hunt Competition 2020 for “Simple limbal epithelial transplantation in ocular surface squamous neoplasia”

**International:**

1. Best presentation at Atlantic Coast Retina Club and Macula 2011 Meeting, Philadelphia for “Tumor-related lipid exudation post-plaque radiotherapy”

2. Best poster at American Academy of Ophthalmology, 2012, Chicago for “The Prediction of high-risk retinoblastoma based on international Classification of Retinoblastoma”

3. American Society of Ophthalmic Plastic and Reconstructive Surgery (ASOPRS) Annual Research Award 2013, New Orleans for the paper “American Joint Committee on Cancer (AJCC) Clinical Classification Predicts Conjunctival Melanoma Outcomes”.

4. Best poster at American Academy of Ophthalmology, 2013, New Orleans for “Sebaceous gland carcinoma: Clinical profiles, management, and outcomes in 147 patients”

5. AAO Achievement award 2014, Chicago

6. APAO Achievement award 2018, Hong Kong

7. IAPB (International Association for the Prevention of Blindness) Vision Excellence Award 2020

**Awards to fellows under mentorship of Swathi Kaliki**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| S. no | Year | Fellow | Meeting | Presentation | Topic |
| 1 | 2015 | Saurabh Kamal | DOS | Best Poster | Influence of human immunodeficiency virus on ocular surface squamous neoplasia (OSSN): A case-control study |
| 2 | 2016 | Prerana Tahiliani | EyeCan | Best Case presentation | Simple limbal epithelial transplantation for OSSN |
| 3 | 2017 | Sai Divya Jajapuram | YOSI | Best Case presentation | Orbital germ cell tumor in a child |
| 4 | 2020 | Richa Dharap | X-files | 2nd Best Case presentation | Giant cell tumor of the orbit |
| 5 | 2021 | Neha Ghose | YOSI | Best Case presentation | The unexpected return of an evicted intruder |
| 6 | 2021 | Richa Dharap | OPAI | 2nd Best paper | OSSN with orbital tumor extension |

DOS=Delhi Ophthalmological Society; YOSI=Young Ophthalmologists Society of India

**Scientific presentations**:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| S no | Year | Meeting | Place | Role | Topic |
| 1 | 2008 | Vijcon, APOS | Vijayawada | Paper | A comparative study of External Dacryocystorhinostomy and Endonasal Dacryocystorhinostomy |
| 2 | 2010 | IERG | Hyderabad | Paper | Sebaceous Gland Carcinoma: Risk factors for Recurrence, Exenteration, Metastasis and Death in 127 consecutive patients |
| 3 |  |  |  | Poster | Primary Canaliculitis: Clinical features, Microbiological Profile, and Management Outcome: A 23-year Review from a Tertiary Eye Care Centre |
| 4 |  | WOFA | Chicago | Case | Coats disease and posterior staphyloma |
| 5 | 2011 | Atlantic Coast Retina club and macula meeting | Philadelphia | Case | Tumor-related lipid exudation post-plaque radiotherapy |
| 6 |  | Wills Eye Institute 63rd Annual Alumni conference | Philadelphia | Paper | Post-enucleation Adjuvant Chemotherapy with Vincristine, Etoposide, and Carboplatin in the treatment of High-risk retinoblastoma |
| 7 |  | ARVO | Fort Lauderdale | Paper | Post-enucleation Adjuvant Chemotherapy with Vincristine, Etoposide, and Carboplatin in the treatment of High-risk retinoblastoma |
| 8 |  | Annual Retina Club meet | Philadelphia | Case | Choroidal exudative hemorrhagic chorioretinopathy arising from polypoidal choroidal vasculopathy |
| 9 |  | AAO | Orlando | Paper | Intra-arterial Chemotherapy for Retinoblastoma : Pros and Cons |
| 10 |  |  |  | Poster | The effect of patient age on life prognosis of uveal melanoma: A case-control study |
| 11 |  |  |  | Video | Retinoblastoma: Recognize the features early and save a child’s life |
| 12 |  | WOFA | Orlando | Case | Photodynamic therapy for choroidal metastasis |
| 13 | 2012 | Fusion 2012 | Hyderabad | IC - CoI | Benign tumors of eyelid |
| 14 |  |  |  | IC - CoI | Newer horizons: Intraocular tumors |
| 15 |  | WOC | Abu Dhabi | IC - CoI | Treatment of high-risk retinoblastoma: The relevance of histopathology in the management of retinoblastoma |
| 16 |  |  |  | Paper | Minimal exposure (1 or 2 cycles) of intra-arterial chemotherapy in the management of retinoblastoma |
| 17 |  |  |  | Poster | Enhanced depth imaging optical coherence tomography of choroidal nevus in 104 cases: Ideal case selection, imaging features and comparison of tumor thickness to standard ultrasonography |
| 18 |  |  |  | Poster | Iris melanoma: Features and prognosis in children, mid-adults, and older adults |
| 19 |  |  |  | Video | Retinoblastoma: Recognize the features early and save a child’s life |
| 20 |  | 3rd Annual Wills Intraocular Tumor Symposium | Philadelphia | Case | Necrotic retinoblastoma |
| 21 |  | ARVO | Fort Lauderdale | Poster | Diffuse versus non-diffuse choroidal melanoma: comparative study |
| 22 |  | Annual Retina Club meet | Philadelphia | Case | Choroidal nevus in a child with albinism |
| 23 |  | AAO | Chicago | Poster | Vasoproliferative tumors of the ocular fundus in 295 eyes: Clinical features of primary and secondary tumors |
| 24 |  |  |  | Poster | The Prediction of high-risk retinoblastoma based on international Classification of Retinoblastoma |
| 25 |  |  |  | Video | The surgical technique of partial lamellar scleroiridocyclectomy |
| 26 |  |  |  | IC – CoI | Histopathologic pitfalls in the assessment of eyelid tumors |
| 27 |  | WOFA | Chicago | Case | Choroidal nevus in a child with albinism |
| 28 | 2013 | APAO-AIOS | Hyderabad | Paper | Efficacy of interferon alpha-2b in the management of ocular surface squamous neoplasia based on American Joint Committee Classification |
| 29 |  |  |  | Paper | International Classification of Retinoblastoma predicts high-risk retinoblastoma: Analysis of 519 enucleated eyes |
| 30 |  |  |  | IC | Retinoblastoma |
| 31 |  |  |  | IC – CI | Systemic chemotherapy and local adjuvant therapy for retinoblastoma |
| 32 |  |  |  | Video | Retinoblastoma: Recognize the features early and save a child’s life |
| 33 |  |  |  | Video | The surgical technique of partial lamellar scleroiridocyclectomy |
| 34 |  | AOCMF Advances symposium on orbital injuries and reconstruction | Hyderabad | IC – CoI | Eyelid tumors: overview |
| 35 |  |  |  | IC – CoI | Evisceration, enucleation, and exenteration |
| 36 |  | OPAI | Bangalore | Paper co-author | Sebaceous Gland Carcinoma: Clinical Profile, Management and Outcomes |
| 37 |  | HOA | Hyderabad | IC – CoI | Ocular surface and lagophthalmos |
| 38 |  | EyePEP | Hyderabad | Invited lecture | Evaluation of proptosis |
| 39 |  |  |  | IC | Suturing techniques |
| 40 |  | AIOS | Agra | Paper co-author | Sebaceous Gland Carcinoma: Clinical Profile, Management and Outcomes |
| 41 | 2014 | WOC | Tokyo | Session Chair | Eyelid tumor improvements in therapies |
| 42 |  |  |  | Invited lecture | Neoadjuvant systemic chemotherapy in the management of sebaceous carcinoma of the eyelid |
| 43 |  |  |  | Invited lecture | Conjunctival malignancy: Topical chemotherapy and surgical developments |
| 44 |  |  |  | Paper co-author | Retinal vasoproliferative tumors in 6 patients with Neurofibromatosis type 1 |
| 45 |  |  |  | Paper co-author | Enhanced depth imaging optical coherence tomography of circumscribed choroidal hemangioma |
| 46 |  |  |  | Paper co-author | Intravitreal melphalan for persistent or recurrent retinoblastoma vitreous seeds provides control with minimal complication |
| 47 |  |  |  | Poster co-author | American Joint Committee on Cancer (AJCC) cancer staging of posterior uveal melanoma is predictive of prognosis: Analysis of 7731 patients |
| 48 |  | APSOPRS-OPAI | New Delhi | Paper co-author | Influence of human immunodeficiency virus on ocular surface squamous neoplasia: A case-control study |
| 49 |  |  |  | Paper co-author | Ocular surface squamous neoplasia as the presenting feature of human immunodeficiency virus |
| 50 |  | APOS | Rajahmundry | IC - CoI | Enucleation with motility enhancement |
| 51 |  |  |  | IC - CoI | Aesthetic approaches to the orbit |
| 52 |  | KSOC | Mysore | Paper | Neoadjuvant Systemic Chemotherapy in the Management of Eyelid Sebaceous Gland Carcinoma |
| 53 |  |  |  | Invited lecture | Top 10 pearls in the management of eyelid tumors |
| 54 |  | EyePEP | Hyderabad | Invited lecture | Management of proptosis |
| 55 |  |  |  | Invited lecture | Overview of ophthalmic tumors |
| 56 |  |  |  | IC | Suturing techniques |
| 57 |  | AAO | Chicago | Poster co-author | Sebaceous Gland Carcinoma: Clinical Profile, Management and Outcomes |
| 58 | 2015 | AIOS | New Delhi | Paper | The Correlation of International Classification of Retinoblastoma and High-Risk Retinoblastoma |
| 59 |  |  |  | Paper co-author | Retinoblastoma in Adults: A Study of 6 Cases |
| 60 |  |  |  | Paper | Neoadjuvant Systemic Chemotherapy in the Management of Eyelid Sebaceous Gland Carcinoma |
| 61 |  |  |  | Poster | Influence of Human Immunodeficiency Virus on Ocular Surface Squamous Neoplasia: A Case-Control Study |
| 62 |  | ISOO | Paris | Co-chair | Retinoblastoma free paper session |
| 63 |  |  |  | Paper | Advanced intraocular retinoblastoma treated by primary enucleation in 913 eyes: Outcomes from a developing country versus a developed country |
| 64 |  |  |  | Paper co-author | Intraocular medulloepithelioma: New observations on clinical features, pathology and genetics |
| 65 |  |  |  | Poster | Primary Simple Limbal Epithelial Transplantation at the time of excision of Giant Ocular Surface Squamous Neoplasia |
| 66 |  | TOS | Karim nagar | IC | Ocular adnexal tumors  Top 10 pearls in the management of eyelid tumors |
| 67 |  |  |  | IC - CI | Top 10 pearls in the management of eyelid tumors |
| 68 |  |  |  | IC | Diagnosis of conjunctival tumors |
| 69 |  |  |  | IC - CI | Top 10 pearls in the management of conjunctival tumors |
| 70 |  |  |  | IC - CoI | Enucleation technique |
| 71 |  |  |  | Paper | The correlation of International Classification of Retinoblastoma and high-risk retinoblastoma |
| 72 |  |  |  | Poster | Ocular Surface Squamous Neoplasia (OSSN) as the presenting feature of Human Immunodeficiency Virus (HIV) infection |
| 73 |  |  |  | Poster | Orbital involvement in periocular sebaceous gland carcinoma: clinical profile and outcomes |
| 74 |  |  |  | Video | Enucleation by myoconjunctival technique |
| 75 |  | CME “Recent advances in Ophthalmology” | Angamaly | Invited lecture | Recent advances in ocular oncology |
| 76 |  | HOA | Hyderabad | Video | Minute to win it: Video challenges on challenging situations |
| 77 |  | 3rd WSPOS | Barcelona | Invited lecture | Optic nerve glioma |
| 78 |  |  |  | Invited lecture | Retinal vascular tumors |
| 79 |  | KSOC | Dharwad | Co-Chair | Ocular Oncology session |
| 80 |  |  |  | Invited lecture | Recent advances in ocular oncology |
| 81 |  | EyePEP | Hyderabad | Invited lecture | Evaluation of proptosis |
| 82 |  |  |  | Invited lecture | Management of proptosis |
| 83 |  |  |  | Invited lecture | Retinoblastoma: Diagnosis and management |
| 84 |  | KOS | Trivandrum | Invited talk | Recent advances in ocular oncology |
| 85 |  | OPAI | Bhubaneswar | Invited lecture | Recent advances in the management of eyelid tumors |
| 86 |  |  |  | Co-chair | Challenging scenarios in Oncology |
| 87 | 2016 | HOA | Hyderabad | Panellist | Oculoplasty session |
| 88 |  | Champalimaud symposium | Hyderabad | Invited lecture | Recent advances in ocular oncology |
| 89 |  | AIOS | Kolkata | Invited lecture | Retinoblastoma symposium |
| 90 |  | Ocular Surface workshop | Hyderabad | Invited lecture | Clinical masquerades of OSSN |
| 91 |  | MEACO | Bahrain | Invited lecture | Recent advances in Ocular Oncology: LVPEI experience |
| 92 |  |  |  | Keynote lecture | Update on retinoblastoma |
| 93 |  | OASIS (Oculoplasty, Oncology, and Aesthetics Integrated Symposium) | Hyderabad | Invited lecture | Ocular Oncology: Past, present, and future |
| 94 |  |  |  | Invited lecture | Proptosis: CT, MRI, or USG? Always a dilemma |
| 95 |  |  |  | Video | Navigation-assisted excision of orbital tumor |
| 96 |  | EyeCan | Hyderabad | Invited lecture | Ocular Surface Squamous Neoplasia: Misdiagnosis and missed diagnosis |
| 97 |  |  |  | Moderator | Debate: Systemic chemotherapy versus intra-arterial chemotherapy for retinoblastoma |
| 98 |  | Mid-term OPAI | Hyderabad | Video | Simple limbal epithelial transplantation in ocular surface squamous neoplasia |
| 99 |  |  |  | Moderator | Case presentations in orbital tumors |
| 100 |  | ARVO-India | Hyderabad | Poster co-author | Lesions simulating ocular surface squamous neoplasia clinically: A histopathologic analysis of 195 lesions |
| 101 |  | TOS | Hyderabad | IC | Retinoblastoma: Recognize the features early and save a Child’s life |
| 102 |  |  |  | IC - CI | Retinoblastoma is curable: Treatment of retinoblastoma |
| 103 |  |  |  | Paper | Recombinant Interferon alfa 2b for ocular surface squamous neoplasia: An efficient and cost-effective treatment modality in Asian Indian patients |
| 104 |  |  |  | Video | Orbital exenteration: A step-by-step approach |
| 105 |  |  |  | Poster | Langerhans cell histiocytosis of the orbit: A study of 8 cases |
| 106 |  | EyePeP | Hyderabad | Video | Orbital exenteration: A step-by-step approach |
| 107 |  |  |  | Invited lecture | Focused session on ocular oncology |
| 108 |  |  |  | IC | Suturing techniques, evaluation of ptosis and proptosis, orbital osteology |
| 109 |  | ASOPRS | Chicago | Paper co-author | Sebaceous Gland Carcinoma: Clinical Profile, Management and Outcomes |
| 110 | 2017 | 4th Ocular surface workshop | Hyderabad | Live surgery | Concomitant excision biopsy and simple  limbal epithelial transplantation in a patient with ocular surface squamous  neoplasia |
| 111 |  |  |  | Invited lecture | Ocular surface squamous neoplasia: Conventional versus atypical  presentations |
| 112 |  | Champalimaud symposium | Hyderabad | Invited lecture | Ocular Oncology update: Stem cells, some that we need and some we donot |
| 113 |  | AIOS | Jaipur | IC | Conjucntival and corneal tumors:  Past, present, and future |
| 114 |  |  |  | IC - CI | Ocular surface squamous neoplasia: Diagnosis and management |
| 115 |  |  |  | IC - CoI | Navigation guided ophthalmic plastic surgery: A master course with hands-on experience: Navigation guidance in ocular oncology |
| 116 |  |  |  | IC - CoI | Retinoblastoma: Mission Possible”:  Post-operative adjuvant therapy: What, when, and how |
| 117 |  |  |  | Paper | Recombinant Interferon Alfa 2b for OSSN: an efficient and cost-effective treatment modality for Asian Indian patients |
| 118 |  |  |  | Paper co-author | Lesions simulating ocular surface squamous neoplasia (OSSN) clinically: a histopathological analysis |
| 119 |  | APAO | Singapore | Chair | Uveal melanoma in Asians |
| 120 |  |  |  | Invited lecture | Case-control study of uveal melanoma in India versus Europe |
| 121 |  | RANZCO-NSW | Sydney | Invited lecture | Treatment of retinoblastoma in India |
| 122 |  | ISOO | Sydney | Paper | Concomitant primary simple limbal epithelial transplantation after surgical excision of ocular surface squamous neoplasia prevents limbal stem cell deficiency: A case-control study |
| 123 |  |  |  | Case | Isolated eyelid Rosai-Dorfman disease: A rare eyelid tumor |
| 124 |  |  |  | Paper co-author | Retinoblastoma presenting as Preseptal and Orbital Cellulitis: A study of 80 consecutive cases |
| 125 |  |  |  | Paper co-author | Neoadjuvant systemic chemotherapy for eyelid sebaceous gland carcinoma |
| 126 |  |  |  | Paper co-author | Primary malignant neoplasms of the lacrimal gland: Clinical features and outcome in 66 patients |
| 127 |  |  |  | Case co-author | Concomitant orbital cavernous hemangioma and schwannoma in a patient |
| 128 |  |  |  | Paper co-author | Clinical presentations and outcomes of Asian Indian patients presenting with retinoblastoma at one or less than one year of age. |
| 129 |  |  |  | Case co-author | Nodulo-ulcerative ocular surface squamous neoplasia with intraocular extension |
| 130 |  | ARVO | Baltimore | Poster | Retinoblastoma in India: Clinical presentation and outcome in 1457 patients (2074 eyes) |
| 131 |  | RB-NET planning meeting | London | Panellist | RB-NET discussion |
| 132 |  | RB-NET | Hyderabad | Invited lecture | How do LVPEI organize retinoblastoma service |
| 133 |  |  |  | Invited lecture | Surgical treatment of retinoblastoma |
| 134 |  |  |  | Invited lecture | Management of retinoblastoma with extraocular extension |
| 135 |  |  |  | Moderator | Case discussions |
| 136 |  | TOS | Warangal | IC | Master class in retinoblastoma |
| 137 |  |  |  | IC - CI | Newer horizons in the management of retinoblastoma |
| 138 |  | Synapse | Vijayawada | Invited lecture | Retinoblastoma: Darkness to light |
| 139 |  |  |  | Video | Enucleation with implant |
| 140 |  |  |  | Video | Conjunctival tumor excision + cryotherapy + AMG |
| 141 |  | APOS | Vijayawada | IC | Retinoblastoma |
| 142 |  |  |  | IC – CI | Diagnosis and classification of retinoblastoma |
| 143 |  |  |  | IC – CI | Newer horizons in the management of retinoblastoma |
| 144 |  |  |  | Moderator | Eyelid reconstructions |
| 145 |  |  |  | Moderator | Successful management of epiphora |
| 146 |  |  |  | IC - CoI | Ocular surface squamous neoplasia Diagnosis of ocular surface squamous neoplasia |
| 147 |  |  |  | IC - CoI | Misdiagnosis of ocular surface squamous neoplasia: The Clinical masquerades |
| 148 |  |  |  | Keynote lecture | Eyelid sebaceous gland carcinoma |
| 149 |  | UKIERI-UGC Workshop | Hyderabad | Moderator | Animal models in cancer research  Recent advances and regulatory issue |
| 150 |  | OPAI | Madurai | Invited lecture | Ocular surface neoplasia |
| 151 |  |  |  | Paper | Inadvertent intraocular surgery in unsuspected retinoblastoma: A  Study of 10 cases |
| 152 |  |  |  | Paper | Eyelid malignancy in Asian Indian patients: A study of 519 cases |
| 153 |  | WSPOS | Hyderabad | Invited lecture | Histopathology risk factors of retinoblastoma |
| 154 |  |  |  | Invited lecture | Plaque radiotherapy for retinoblastoma |
| 155 |  |  |  | Chair | Oculoplasty free paper session |
| 156 | 2018 | 5th Ocular Surface workshop | Hyderabad | Live surgery | Concomitant excision biopsy and simple  limbal epithelial transplantation in a patient with ocular surface squamous  neoplasia |
| 157 |  | APAO | Hong Kong | Invited lecture | Update on uveal melanoma in India |
| 158 |  |  |  | IC - CoI | Recent advances in the management of extensive conjunctival malignancies |
| 159 |  | Ocular Oncology and Oncogenesis, ARVO | Lisbon | Invited lecture | Latest in the management of ocular surface squamous neoplasia |
| 160 |  |  |  | Panellist | Discussion on global oncology |
| 161 |  |  |  | Panellist | Ocular surface squamous neoplasia |
| 162 |  |  |  | Poster | Retinoblastoma in younger children versus older children |
| 163 |  |  |  | Poster | Ocular manifestations of xeroderma pigmentosum |
| 164 |  | ARVO India | Hyderabad | Invited lecture | Spontaneously regressed retinoblastoma: Understanding the enigma |
| 165 |  |  |  | Quiz master | Quiz |
| 166 |  |  |  | Poster | Conjunctival melanoma in Asian Indians |
| 167 |  |  |  | Poster | Ocular manifestations of xeroderma pigmentosum |
| 168 |  | RICH Cancer conference and Innovation challenge | Hyderabad | Invited lecture | Retinoblastoma at LVPEI |
| 169 |  | EyeCan | Hyderabad | Invited lecture | The masquerades |
| 170 |  | EyePep | Hyderabad | Invited lecture | Overview of Ocular Oncology |
| 171 |  | AAO | Chicago | Invited lecture | Is it a tumor? Masquerades of ocular surface squamous neoplasia |
| 172 |  | RB-NET visit | Nairobi | Invited lecture | Second cancers in patients with retinoblastoma |
| 173 |  |  |  | Invited lecture | Management of retinoblastoma with extraocular extension |
| 174 | 2019 | SOS | Riyadh | Invited lecture | Recent advances in the management of conjunctival tumors |
| 175 |  |  |  | Invited lecture | Management of advanced retinoblastoma |
| 176 |  | CME | Mumbai | Invited lecture | Retinoblastoma Treatment 2019 |
| 177 |  |  |  | Invited lecture | The magic drop for ocular surface squamous neoplasia |
| 178 |  | Intraocular Tumors symposium | New Delhi | Invited lecture | OCT imaging in intraocular tumors |
| 179 |  |  |  | Moderator | Case discussions |
| 180 |  | Cutting edge | Vishakhapatnam | Invited lecture | Management of Periocular Sebaceous Gland Carcinoma |
| 181 |  |  |  | Invited lecture | Pediatric Proptosis: A case-based approach |
| 182 |  | OPAI | Guwahati | Invited lecture | Bilateral advanced intraocular retinoblastoma: What to expect? |
| 183 |  |  |  | Convenor | Ocular Oncology |
| 184 |  |  |  | Convenor | Orbit |
| 185 |  | EyePep | Hyderabad | Invited lecture | Overview of Ocular Oncology |
| 186 |  |  |  | Invited speaker | Surgical Pearls in Ocular Oncology |
| 187 |  | NASI-Scopus Young Scientist Award presentation | New Delhi | Invited speaker | Retinoblastoma: Discovery to Therapy |
| 188 |  | AAO | San Franscisco | Poster | High-risk retinoblastoma based on age at enucleation: A study of 616 eyes |
| 189 |  |  |  | Video | Anterior segment optical coherence tomography for ocular surface lesions |
| 190 |  |  |  | Video | Ocular surface squamous neoplasia with concomitant simple limbal epithelial transplantation |
| 191 |  | Golden Jubilee OSWB | Kolkata | Keynote lecture | Pediatric Proptosis: A case-based approach |
| 192 |  |  |  | Smt Puspa Rani Memorial Oration | Ocular Surface Squamous Neoplasia: How to avoid misdiagnosis and mismanagement? |
| 193 | 2020 | Ocular Surface workshop | Hyderabad | Invited lecture | Practical guide to managing tumors |
| 194 |  | X-files | Kolkata | Invited lecture | Management of eyelid sebaceous gland carcinoma |
| 195 |  |  |  | Moderator | Debate: Neoadjuvant chemotherapy versus primary surgery in advanced sebaceous gland carcinoma of the eyelid |
| 196 |  |  |  | Moderator | Case discussions on Orbital and adnexal tumors |
| 197 |  |  |  | Case co-author | Giant cell tumor of the orbit |
| 198 |  | Indian Women Network | Hyderabad | Invited speaker | Balance: A high-pressure job, a family to care for, personal aspirations to manage |
| 199 |  | India Vision Institute | Webinar | Invited speaker | Retinoblastoma in India |
| 200 |  | Back to Basics Ocular Oncology | Webinar | Invited speaker | Top 10 pearls in the diagnosis of orbital tumors |
| 201 |  |  |  | Moderator | Debate: Group E retinoblastoma: Enucleation versus chemotherapy |
| 202 |  | RB-NET MDT Kenya-Israel-India | Webinar | Panellist | Case discussions |
| 203 |  | JivDaya Foundation meeting | Webinar | Invited speaker | Retinoblastoma in India |
| 204 |  | Cybersight live meeting – Nigerian Ophthalmological Society | Webinar | Invited speaker | Treatment of retinoblastoma |
| 205 |  | KeraCon | Webinar | Moderator | AS-OCT for ocular surface lesions |
| 206 |  | EyePep | Webinar | Invited speaker | Clinical and surgical pearls in Ocular Oncology |
| 207 |  | AIOS – South zone talent hunt | Webinar | Invited speaker | Concomitant simple limbal epithelial transplantation following excisional biopsy of ocular surface squamous neoplasia |
| 208 |  | AIOS – All India young talent hunt | Webinar | Invited speaker | Concomitant simple limbal epithelial transplantation following excisional biopsy of ocular surface squamous neoplasia |
| 209 |  | OMMA congress, Greece Ophthalmological Society | Webinar | Invited speaker | Orbital tumors in children: A case based presentation |
| 210 | 2021 | AIOS Update series on Cornea (Ocular Surface Disorders) | Webinar | Invited lecture | Management of limbal ocular surface squamous neoplasia: Primary Interferon |
| 211 |  | Complex cases conquered | Webinar | Panellist | Orbital inflammation and vascular malformation |
| 212 |  | Cicendo International Ophthalmology meeting | Webinar | Invited speaker | Enucleation for retinoblastoma: The myoconjunctival technique |
| 213 |  |  |  | Invited speaker | Management of extraocular extension of retinoblastoma |
| 214 |  |  |  | Moderator | Challenging case discussion |
| 215 |  | Retinoblastoma today: A global perspective | Webinar | Moderator | Systemic chemotherapy for retinoblastoma |
| 216 |  |  |  | Moderator | Management of anterior chamber seeds in retinoblastoma |
| 217 |  |  |  | Moderator | Liquid biopsy for retinoblastoma |
| 218 |  | AIOS-OPAI International retinoblastoma symposium | Webinar | Panellist | Challenging case discussion |
| 219 |  |  |  | Moderator | How does histopathology guide the management of retinoblastoma in 2021? |
| 220 |  | WSPOS Malignancies and the pediatric eye | Webinar | Invited lecture | Malignant orbital tumors: A case-based approach |
| 221 |  | India-Israel Joint meeting | Webinar | Moderator | Case discussions |
| 222 |  | ISOO case gallery | Webinar | Panellist | Eyelid, conjunctival and adnexal tumors |
| 223 |  | Retinoblastoma case in Indonesia | Webinar | Panellist | Strategy meeting |
| 224 |  | EyePep | Webinar | Invited speaker | Clinical and surgical pearls in Ocular Oncology |
| 225 |  | TOS - WOS | Webinar | Invited speaker | Concomitant simple limbal epithelial transplantation following excisional biopsy of ocular surface squamous neoplasia |
| 226 |  | RB-Net MDT Nigeria | Webinar | Moderator | Case discussions |
| 227 |  | One Retinoblastoma World | Webinar | Invited speakers | Retinoblastoma in India |
| 228 |  | AIOS | Webinar | Invited speaker | Concomitant simple limbal epithelial transplantation following excisional biopsy of ocular surface squamous neoplasia |
| 229 |  |  |  | IC – CoI | Recurrent ocular surface squamous neoplasia |
| 230 |  | YOSI | Webinar | Case co-author | The unexpected return of an evicted intruder |
| 231 |  |  |  | Case co-author | Painful blind eye: Blinding the diagnosis |
| 232 |  | ARVO India | Webinar | Chair | Paper presentations |
| 233 |  |  |  | Paper | Artificial intelligence and machine learning in ocular oncology: Retinoblastoma |
| 234 |  |  |  | Paper co-author | Isolation and characterization of serum derived extracellular vesicles from retinoblastoma patients |
| 235 |  |  |  | Paper co-author | Generation and characterization of drug resistant clones of RB Y79 cells |
| 236 |  |  |  | Paper co-author | Photo-screening for early detection of retinoblastoma: A proof of concept study |
| 237 |  |  |  | Paper co-author | Exosomes isolation and characterization from retinoblastoma cell cultures |
| 238 |  |  |  | Paper co-author | Effects of RB1 inactivation on retinal differentiation of IPSCS |
| 239 |  |  |  | Paper co-author | Orbital meningioma in Asian Indians: A retrospective study of 56 specimens |
| 240 |  |  |  | Paper co-author | Macular Retinoblastoma: clinical presentation and treatment outcomes |
| 241 |  | RB-NET MDT Cameroon | Webinar | Moderator | Case presentations |
| 242 |  | OPAI | Webinar | Invited lecture | Utility of AS-OCT for ocular surface lesions |
| 243 |  |  |  | Invited lecture | The management of limbal ocular surface squamous neoplasia with primary interferon |
| 244 |  |  |  | Paper co-author | Ocular surface squamous neoplasia with orbital extension: A study of 51 patients |

APOS=Andhra Pradesh Ophthalmological Society; IERG= Indian Eye ResearchGroup; WOFA= Wills Oncology Fellows Association; ARVO= Association for research in Vision and Ophthalmology; AAO=American Academy of ophthalmology; IC=Instruction course; CI=Chief instructor; CoI=Co-instructor; WOC= World Ophthalmology Congress; APAO=Asia-Pacific Academy of Ophthalmology; AIOS=All India Ophthalmology Society; OPAI=Oculoplasty Association of India; HOA= Hyderabad Ophthalmologists Association meeting; APSOPRS=Asia-Pacific Society of Ophthalmic plastic and Reconstructive Surgery; KSOC=Karnataka Society of Ophthalmology conference; ISOO= International Society of Ocular Oncology; TOS= Telangana Ophthalmic Society meeting; CME=Continued Medical Education; WSPOS=World Society of Pediatric Ophthalmology and Strabismus; KOS=Kerala Ophthalmological Society; MEACO=Middle-East Africa Council of Ophthalmology; RANZCO-NSW=RANZCO New South Wales meeting; SOS=Saudi Ophthalmological Society; OSWB=Ophthalmological Society of West Bengal; WOS=Women Ophthalmological Society; YOSI=Young Ophthalmologists Society of India

**Orations:**

1. Smt Puspa Rani Memorial Oration on “Ocular Surface Squamous Neoplasia: How to avoid misdiagnosis and mismanagement?” at Golden Jubilee OSWB Annual Conference 2019.

**Organizing Secretary for the meetings/events:**

1. **EYECAN 2016** on July 9th 2016 at L V Prasad Eye Institute. Guest speaker: Carol L Karp, M.D. from Bascom Palmer Eye Institute.

2. **RB-NET workshop,** Queen Elizabeth Diamond Jubilee Trust,June 9th to 12th 2017, Hyderabad, India

3. **WHITATHON 2018**, 1st edition of Retinoblastoma Awareness run, on May 20th 2018 at Hyderabad, India

4. **EYECAN 2018** on October 5th 2018 at L V Prasad Eye Institute. Guest speaker: Ralph C Eagle Jr., M.D. from Wills Eye Institute.

5. **WHITATHON 2019**, 2nd edition of Retinoblastoma Awareness run, on May 19th 2019 at Hyderabad, India

6. **WHITATHON 2021**, 3rd edition (1st Virtual edition) of Retinoblastoma Awareness run, from May 9th to 15th 2021

7. **Retinoblastoma Today**: A global perspective on May 2nd 2021

8. **LV Prasad Eye Institute – Sheba Eye Center (India-Israel) Joint meeting** on June 3rd 2021

**Research grants:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **S no.** | **Organization** | **Amount (INR)** | **Duration** | **Project** |
| 1 | Operation Eyesight Universal, Canada | 4.09 crores | 2015 to 2020 | Setting up “Institute for Eye Cancer” |
| 2 | UGC-UKIERI Joint Research Programme | 83,18,268 | 2017 to 2020 | Chick embryo in vivo xenograft model for ocular cancer studies |

**Publication profile (as on October 14th 2021):**

Number of textbook chapters: 13

Total number of publications in peer reviewed journals: 215

Number of publications on PubMed: 206

Citations: 4766

h-index: 40

i10-index: 83

**Chapters for books**:

1. Kaliki S, Shields CL. Differential Diagnosis of Retinoblastoma. In Ramasubramanian A, Shields CL, eds. Retinoblastoma. New Delhi, India: Jaypee Brothers Medical Publishers, 2012;47-60.

2. Kaliki S, Shields CL. Choroidal nevus. In Moorthy RS, Gombos DS, Browning DJ, eds. Focal Points. AAO, March 2015; Vol XXXIII number 1.

3. Nair AG, Kaliki S. “melanoma uveal” In: Vilela MAP, Putz C, Dantas AM. Retina Clínica. Texto e Atlas. Rio de Janeiro, Cultura Médica, 2016, p.760-769

4. Nair AG, Fell D, Raouf S, Kaliki S. Imaging of retinal and choroidal metastases. In Jay C, Dutta P, Arevalo JF eds, Retinal and choroidal imaging in systemic diseases, Springer publications

5. Gupta S, Kaliki S. Choroidal Hemangioma. In Khetan V eds, Intraocular tumors, Springer publications

6. Gupta S, Kaliki S. Ciliary body medulloepithelioma. In Rojanaporn D eds, Retina Atlas, Springer publications

7. Gupta S, Kaliki S. Current management of retinoblastoma. In Ramasubramanian A eds, Emerging trends in Ophthalmology, Ocular Oncology volume, Springer publications

8. Ganguly AK, Kaliki S. Uveal Melanoma. All India Ophthalmological Society CME series 2020

9. Maniar A, Kaliki S. Leukemia and Eye. In Nema H eds. Recent Advances in Ophthalmology, 15th edition

10. Vijitha VS, Kaliki S. Choroidal metastasis. In Nema H eds. Recent Advances in Ophthalmology, 15th edition

11. Sadiq MA, Kaliki S, Subramanian A. Painful unilateral blurred vision in a teenager with presumed traumatic uveitis. In Lin P eds. Uveitis. Current practices in ophthalmology 2020

12. Kaliki S, Fabian ID. Imaging in Ocular Surface Squamous neoplasia. In Simon GB eds. Orbital Imaging – A Comprehensive Atlas, Springer Publications 2021

13. Bejjanki KM, Kaliki S. Ocular surface squamous neoplasia. www.eophtha.com

**List of journal publications**:

1. Kaliki S, Shields CL, Shah SU, Eagle RC Jr, Shields JA, Leahey A. Postenucleation adjuvant chemotherapy with vincristine, etoposide, and carboplatin for the treatment of high-risk retinoblastoma. Arch Ophthalmol 2011;129(11):1422-7.

2. Kaliki S, Shields CL. Recent trends in ocular oncology. Oman J Ophthalmol 2011;4(3):103-4.

3. Shields CL, Kaliki S, Shah SU, et al. Minimal exposure (one or two cycles) of intra-arterial chemotherapy in the management of retinoblastoma. Ophthalmology 2012;119(1):188-92.

4. Shields CL, Kaliki S, Shah SU, Bianciotto CG, Jabbour P, Shields JA. Effect of intraarterial chemotherapy on retinoblastoma-induced retinal detachment. Retina 2012;32(4):799-804.

5. Shah SU, Kaliki S, Shields CL, Ferenczy SR, Harmon SA, Shields JA. Enhanced depth imaging optical coherence tomography of choroidal nevus in 104 cases. Ophthalmology 2012;119(5):1066-72.

6. Shah SU, Kaliki S, Kim HJ, Lally SE, Shields JA, Shields CL. Topical interferon alfa-2b for management of ocular surface squamous neoplasia in 23 cases: outcomes based on American Joint Committee on Cancer classification. Arch Ophthalmol 2012;130(2):159-64.

7. Shields CL, Kaliki S, Al-Dahmash SA, Lally SE, Shields JA. American Joint Committee on Cancer (AJCC) clinical classification predicts conjunctival melanoma outcomes. Ophthal Plast Reconstr Surg 2012;28(5):313-23.

8. Poustchi Y, Kaliki S, Shields CL. Choroidal hemangioma masquerading as central serous chorioretinopathy. Retina Today 2012;4:46-8.

9. Johnson TV, Kaliki S, Shields CL. Choroidal melanoma with retinal invasion. Retina Today 2012;3:44-6.

10. Ganesh A, Kaliki S, Levin AV, Shields CL. Epiretinal membrane and retinal pigment epithelial lesions in a young child and detection of de novo APC mutation. Arch Ophthalmol 2012;130(8):1071-3.

11. Kaliki S, Ali MJ, Honavar SG, Chandrasekhar G, Naik MN. Primary canaliculitis: clinical features, microbiological profile, and management outcome. Ophthal Plast Reconstr Surg 2012;28(5):355-60.

12. Hashmi F, Rojanaporn D, Kaliki S, Shields CL. Orange pigment sediment overlying small choroidal melanoma. Arch Ophthalmol 2012;130(7):937-9.

13. Shields CL, Kaliki S, Rojanaporn D, Ferenczy SR, Shields JA. Enhanced depth imaging optical coherence tomography of small choroidal melanoma: comparison with choroidal nevus. Arch Ophthalmol 2012;130(7):850-6.

14. Rojanaporn D, Kaliki S, Bianciotto CG, Iturralde JC, Say EA, Shields CL. Intravenous chemoreduction or intra-arterial chemotherapy for cavitary retinoblastoma: long-term results. Arch Ophthalmol 2012;130(5):585-90.

15. Ganesh A, Kaliki S, Shields CL. Coats-like retinopathy in an infant with preclinical facioscapulohumeral dystrophy. J AAPOS 2012;16(2):204-6.

16. Shields CL, Kaliki S, Kim HJ, et al. Interferon for ocular surface squamous neoplasia in 81 cases: outcomes based on the American Joint Committee on Cancer classification. Cornea 2013;32(3):248-56.

17. Shields CL, Kaliki S, Furuta M, Mashayekhi A, Shields JA. Clinical spectrum and prognosis of uveal melanoma based on age at presentation in 8,033 cases. Retina 2012;32(7):1363-72.

18. Shields CL, Kaliki S, Rojanaporn D, Al-Dahmash S, Bianciotto CG, Shields JA. Intravenous and intra-arterial chemotherapy for retinoblastoma: what have we learned? Curr Opin Ophthalmol 2012;23(3):202-9.

19. Hutchinson A, Kaliki S, Shields CL. Two-dose exposure of intra-arterial chemotherapy for group D retinoblastoma. J Pediatr Ophthalmol Strabismus 2012;49 Online:e15-8.

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21. Kaliki S, Shields CL, Al-Dahmash SA, Mashayekhi A, Shields JA. Photodynamic therapy for choroidal metastasis in 8 cases. Ophthalmology 2012;119(6):1218-22.

22. Shukla SY, Kaliki S, Shields CL. Asymmetry of familial exudative vitreoretinopathy. J Pediatr Ophthalmol Strabismus 2012;49 Online:e5-8.

23. Shields CL, Kaliki S, Shah SU, Luo W, Furuta M, Shields JA. Iris melanoma: features and prognosis in 317 children and adults. J AAPOS 2012;16(1):10-6.

24. Kim HJ, Shields CL, Shah SU, Kaliki S, Lally SE. Giant ocular surface squamous neoplasia managed with interferon alpha-2b as immunotherapy or immunoreduction. Ophthalmology 2012;119(5):938-44.

25. Rojanaporn D, Kaliki S, Shields CL, Shields JA. Morning glory disc anomaly with peripheral retinal nonperfusion in 4 consecutive cases. Arch Ophthalmol 2012;130(10):1327-30.

26. Kaliki S, Shields CL, Mashayekhi A, Ganesh A, Furuta M, Shields JA. Influence of age on prognosis of young patients with uveal melanoma: a matched retrospective cohort study. Eur J Ophthalmol 2013;23(2):208-16.

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