53rd OOG Meeting, 21-24th March 2018, Siena, Italy

Program

Thursday March 22nd 2018
Location: Palazzo del Rettorato
15:30-17:15  YIN meeting: epigenetics

Friday March 23rd 2018
Location: Palazzo del Rettorato
08:30 - 08:45  Conference opening by the local organizers and OOG President
08:45 - 10:05  Session 1: Conjunctiva
10:05 - 10:30  Coffee Break
10:30 - 12:15  Session 2: Ocular adnexa and various intraocular tumors
12:15 - 13:00  Lunch
13:00 - 13:30  Keynote Lecture: Emilio Balestrazzi
13:30 - 15:30  Session 3: Retinoblastoma
15:30 - 15:45  Coffee Break
15:45 - 16:25  Session 4: Retinoblastoma
16:25 - 16:55  Session 5: Uveal melanoma: basic science, biopsies and treatment part 1
17:00 - 23:00  Sightseeing
Social Dinner at San Gimignano

Saturday 24th 2018
Location: Palazzo del Rettorato
08:15 - 08:45  OOG Business Meeting
08:45 - 10:15  Session 5: Uveal melanoma: basic science, biopsies part 2
10:15 - 10:30  Coffee Break
10:30 - 11:30  Session 6: Uveal melanoma: clinics and treatment
11:40 - 13:00  Session 7: Uveal melanoma: radiotherapy
13:00 – 14:00  Lunch

Registration fees OOG members 200 euros for OOG meeting, 230 euros for OOG and EuroRb meeting
Registration fees for non OOG members 250 euros
Registration fee for social programme for spouse or accompanying person 90 euros

Registration fee includes
1. Meeting Participation, March 21-24th 2018
2. Welcome Reception, March 21st 2018, Accademia Musicale Chigiana
3. Cocktail at the Fondazione Monte Dei Paschi, March 22nd, 18:30
3. Coffee breaks and lunches March 21-24th 2018
4. Sightseeing, wine tasting and dinner at San GIMIGNANO 23 February 20178
Thursday March 22nd 2018

YIN Meeting:

15:30-16:00  Epigenetic mechanisms in retinoblastoma.  
F. Ariani
16:00-16:15  DNA methylation in uveal melanoma  
K. Smit
16:15-16:30  Epigenetics and inflammation in uveal melanoma  
M Jager
16:30-16:45  Micro RNA array techniques in conjunctival melanoma  
Rob Verdijk
16:45-17:15  DNA-methylation based classification and grading system for menigioma  
F Sahm

Friday March 23rd 2018

OOG 1: Conjunctiva  8:45-10:05

Moderators:  MA Saornil, A. Moulin

8:45-8:55  Conjunctival Melanoma: retrospective review in a Referral Ocular Oncology unit.  
Mª Antonia Saorni
8:55-9:05  MicroRNA expression in conjunctival melanoma and their coupled metastases  
Mikkelsen LH
9:05-9:15  Copy Number Variations in Primary Aquired Melanosis  
A Moulin
9:15-9:25  Landscape of conjunctival melanoma copy number variations and correlation to mutational status, tumour features and clinical outcome: an OOG multicenter study.  
Nihal Kenawy
9:25-9:35  Conjunctival melanoma: association of cyclooxygenase-2 expression with prognosis  
Cristina Fonseca
9:35-9:45  Clinical profile of conjunctival tumors in a Spanish serie: review of 468 cases.  
Cinzia Mazzini
9:45-9:55  Conjunctival Tumors: Comparative Analysis of Benign vs Malignant Lesions in our Oncology Unit.  
Ciro García-Alvarez
9:55-10:05  Squamous cell dysplasia and carcinoma of the conjunctiva in Denmark. A nationwide, retrospective, epidermiological study of Danish Patients.
I Ramberg

**OOG 2: Ocular adnexa and various intraocular tumors 10:30-12:15**

Moderators: S. Heegaard, J. Pe’er

10:30-10:40  **Orbital Lymphoma - An International Multicenter Retrospective Study**
Olsen, Tine Gadegaard G

10:40-10:50  **Orbital masses – A single-center retrospective review**
Cátia Azenha

10:50-11:00  **Suspicious well defined orbital mass: What’s next**
E Graeff, P Meyer

11:00-11:20  **Cytological and immunocytochemical diagnostics of orbital rhabdomyosarcoma**
Saakyan S.V.

11:20-11:30  **Medial Canthal Tumors: An analysis of 48 Cases**
M Tunc

11:30-11:35  **Handling of a tiny eyelid Basal Cell Carcinoma incompletely excised**
M Rosner

11:35-11:45  **Iridocyclectomy for tumors of the nonpigmented ciliary body epithelium: technique and case series.**
A Matet

11:45-11:55  **Choroidal metastasis : clinical, ultrasound features and treatment outcome.**
M Pagliara

11:55-12:05  **The Goldschleger eye Institute experience with the treatment and follow up of patients with Oculodermal Melanocytosis (Nevus of OTA).**
Viktoria Vishnevskia-Dai

12:05-12:10  **Cavitary ocular tumors.**
V. Mazzeo
12:10-12:15  A case of giant sarcoidosis of iris and ciliary body with bilateral lacrimal glands enlargements.
Amiryan A.G

**OOG 3: Retinoblastoma 14:00-15:30**

**Moderators:** T. Hadjistilianou, D. Gombos

**14:00-14:10 Neonatal retinoblastoma in Finland**
T Kivela

**14:10-14:20 A System for Documenting Retinoblastoma**
B Damato

**14:20-14:30 Retinoblastoma in adults. The difficulties of diagnosis**
Grishina E

**14:30-14:40 Anatomic options of vessels and hemodynamic redistribution of the blood flow at the intra-arterial chemotherapy (iac) at children with the intraocular retinoblastoma**
Pogrebnyakov I

**14:40-14:50 Frequency of atypical vascularization during IAC for retinoblastoma**
J Pe’er

**14:50-15:00 High-risk features of retinoblastoma**
N. Bobrova

**15:00-15:10 The AAOOP Consensus Statement on Retinoblastoma: Are they reasonable guidelines for European Centers?**
Dan Gombos

**15:10-15:20 Chromosomal Analysis in the Aqueous Humor of Retinoblastoma eyes is predictive of globe salvage: the Surrogate Tumor Biopsy for Retinoblastoma**
Jesse L Berry

**15:20-15:30 Retinoblastoma cell culture establishment and drug resistance assessment**
Saakyan S.V.

**OOG 4: Retinoblastoma 15:45-16:25**

**Moderators:** N. Bornfeld, T. Kivela
15:45-15:55  Outcome of Retinoblastoma Patients Treated According to the University Hospital of Siena Guidelines: efficacy of intrarterial chemotherapy in recurrences of bilateral disease.
G. CORIOLANI

15:55-16:05  Severe Complications following intraarterial Chemotherapy for the treatment of retinoblastoma eyes.
Eva Biewald

16:05-16:15  Single fraction Gamma-knife radiosurgery for retinoblastoma: to be continued.
Yarovoy A

16:15-16:25  Strabismus in Long-term Follow-up Bilateral Salvaged Retinoblastoma Survivors.
I D Fabian

16:25-16:30  An “unexplainable” progressive regression of vitreous seeding in advanced retinoblastoma 9 months after the last intravitreal injection with Melphalan.
T. T.HADJISTILIANOU

OOG 5: Uveal melanoma : Basic science , biopsies and treatment part 1 (16:30 -17:00)
Moderators: M Jager, S. Frenkel
16:30 -16:40  Can Enucleation Cure Metastatic Uveal Melanoma?
D Gombos
16:40 -16:50  Molecular Genetic Work-Up of Transretinal Biopsies in Suspected Uveal Melanoma
N. Bornfeld
16:50 -17.00  Comprehensive genetic testing of uveal melanoma in eye-sparing treatment
V. A Yarovaya

OOG 5: Uveal melanoma : Basic science , biopsies part 2 (8:45-10:15)
Moderators: R. Verdijk, S. Frenkel
8:45-8:55  Combined mutation and copy number variation detection by targeted next-generation
K.N. Smit
8:55-9:05  Genetic analysis of small intraocular tumors by Ion Torrent NGS as a diagnostic tool
W. Wackernagel

9:05-9:15  **BILATERAL UVEAL MELANOMA (bUM): OUR EXPERIENCE IN EXOME SEQUENCING OF 3 UNRELATED CASES**
          P. Silva-Rodriguez

9:15-9:25  **Clinical and genetic variables of SF3B1 mutated uveal melanoma**
          A. de Klein

9:25-9:35  **Gene mutation status, Copy Number Analysis and BAP1 IHC in Uveal Melanomas and matched metastases**
          J Vaarwater

9:35-9:45  **Monolateral multifocal uveal melanoma.**
          Tsygankov A.Iu

9:45-9:55  **Long-term metastatic risk following biopsy of posterior uveal melanoma**
          Mette Bagger

9:55-10:05  **Serum exosome analysis as a predictive biomarker for metastatic uveal melanoma**
           S Frenkel

10:05-10:15  **ELUCIDATING THE ROLE OF UVEAL MELANOMA SHED EXOSOMES**
             Santiago M

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**Saturday March 23rd 2018**

**OOG 6: Uveal melanoma: clinics and treatment (10:30-11:30)**

Moderators:  L. Desjardins, L. Zografos

10:30-10:40  **Risk factors for progression in intermediate melanocytic tumors and their location in the choroid: a comparative study using panoramic angiography**
              L Zografos

10:40-10:50  **Ultra wide-field imaging assessment of features of small choroidal melanocytic lesions using the red and green colour channels – a pilot study**
              Vasilios P. Papastefanou

10:50-11:00  **Treatment of Small Melanocytic Choroidal Lesions**
              Rana’a Al-Jamal

11:00-11:10  **Quality of life in uveal melanoma patients – an Irish perspective**
              Olya Scannell
11:10-11:20  The change in survival and tumor size in posterior uveal melanoma in a nationwide Danish cohort through 70 years
Isabel Smidt-Nielsen

11:20-11:25  Late recurrence of an iris melanoma treated by proton beam RF
L. Desjardins

11:25-11:30  Small posterior pole Choroidal Melanoma causing a temporary 360° serous choroidal detachment.
Vincenzina Mazzeo

**OOG 7: Uveal melanoma : radiotherapy (11:40-13:00)**

Moderators: JF Kiilgaard, B. Damato

11:40-11:50  Proton beam irradiation: a safe procedure in post-equatorial extraocular extension from uveal melanoma
I Seibel

11:50-12:00  Comparative dose planning for Ru-106 brachytherapy and proton therapy for choroidal melanomas
J F Kiilgaard

12:00-12:10  Single fraction stereotactic LINAC-radiosurgery of uveal melanoma
Sommer Michael

12:10-12:20  Secondary glaucoma after stereotactic radiosurgery with gamma-knife and brachytherapy for uveal melanoma
G Pieretti

M. Tunc

12:30-12:40  Combined treatment of choroidal melanoma with brachytherapy and endoresection
Korobov E.N.

12:40-12:50  PERIPAPILLARY VASCULAR CHANGES IN RADIATION OPTIC NEUROPATHY: AN OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY GRADING
R Parrozzani

12:50-13:00  RADIRET A randomized clinical trial for treatment of radiation retinopathy
A Joussen
POSTERS:

**Chronic myeloid leukemia as a second primary tumor in a patient with retinoblastoma RF**
Katarzyna Pawinska-Wasikowska

**Estrogen and progesterone receptors expression in uveal melanoma tumor cells**
Saakyan S.V.