



53rd OOG Meeting

22nd-24th March 2018, Siena, Italy

Thursday March 22nd 2018

Location: Palazzo del Rettorato

10:00-12:00 **Neuroimaging Course**

15:30-17:15 **YIN meeting: epigenetics**

18:00-20:00 Visit at the **Fondazione Monte dei Paschi** di Siena Palace
Banchi di Sotto, 34
Get Together Cocktail

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**

12:20 - 13:30 *Lunch*

13:30 - 14:00 Keynote Lecture: **Emilio Balestrazzi**

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

15:30 - 15:45 *Coffee Break*

15:45 - 16:30 **Session 4: Retinoblastoma**

16:30 - 16:55 **Session 5: Uveal melanoma: basic science, biopsies and treatment part 1**

17:00 - 23:00 Sightseeing and Social Dinner at San Gimignano
Bus departure from Piazza Gramsci at 17:30

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*



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Neuroimaging Course (10:00-12:00)

10:00 – 12:00 **Neuroimaging Course**
P. De Graaf, P. Galluzzi, T. Hadjistilianou, A. Moll, L. Monti

MR anatomy and functional imaging of the eye
Clinics and MRI of rtb
Clinics and MRI of simulating lesions
Interesting cases

YIN Meeting: epigenetics (15:30-17:15)

- 15:30-16:00 **Epigenetic mechanisms in retinoblastoma**
F. Ariani
- 16:00-16:15 **DNA methylation in uveal melanoma**
K. Smit
- 16:15 0-16:30 **Epigenetics and inflammation in uveal melanoma**
M. Jager
- 16:30-16:45 **Micro RNA array techniques in conjunctival melanoma**
R. Verdijk
- 16:45-17:15 **DNA-methylation based classification and grading system for meningioma**
F. Sahm



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OOG 1: Conjunctiva (8:45-10:05)

Moderators: M.A. Saornil, A. Moulin

8:45-8:55 **Conjunctival Melanoma: retrospective review in a Referral Ocular Oncology unit**

M.A. Saornil

8:55-9:05 **MicroRNA expression in conjunctival melanoma and their coupled metastases**

L.H. Mikkelsen

9:05-9:15 **Copy Number Variations in Primary Acquired 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**

N. Kenawy

9:25-9:35 **Conjunctival melanoma: association of cyclooxygenase-2 expression with prognosis**

C. Fonseca

9:35-9:45 **Clinical profile of conjunctival tumors in a Spanish serie: review of 468 cases**

C. García-Alvarez

9:45-9:55 **Conjunctival Tumors: Comparative Analysis of Benign vs Malignant Lesions in our Oncology Unit.**

C. Mazzini

9:55-10:05 **Squamous cell dysplasia and carcinoma of the conjunctiva in Denmark. A nationwide, retrospective, epidemiological study of Danish Patients.**

I. Ramberg

10:05-10:30 *Coffee Break*

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

Moderators: S. Heegaard, J. P. Caujolle

10:30-10:35 **An unusual case of intraretinal calcification in a six month-old girl**

M. Pefkianaki

10:35-10:45 **Orbital Lymphoma - An International Multicenter Retrospective Study**

Olsen, Tine Gadegaard G

10:45-10:55 **Orbital masses – A single-center retrospective review**

C. Azenha

10:55-11:05 **Suspicious well defined orbital mass: What's next**

E. Graeff

11:15-11:25 **Cytological and immunocytochemical diagnostics of orbital rhabdomyosarcoma**

S.V. Saakyan

11:30-11:40 **Medial Canthal Tumors: An analysis of 48 Cases**

M. Tunc

11:40-11:45 **Handling of a tiny eyelid Basal Cell Carcinoma incompletely excised**

M. Rosner

11:45-11:55 **Iridocyclectomy for tumors of the nonpigmented ciliary body epithelium: technique and case series**

A. Matet

11:55-12:05 **Choroidal metastasis : clinical, ultrasound features and treatment outcome**

M.Pagliara

12:05-12:10 **The Goldschleger eye Institute experience with the treatment and follow up of patients with Oculodermal Melanocytosis (Nevus of OTA)**

V. Vishnevskia-Dai

12:10-12:15 **Cavitary ocular tumors**

V. Mazzeo

12:15-12:20 **A case of giant sarcoidosis of iris and ciliary body with bilateral lacrimal glands enlargements**

A.G. Amiryan

12:20-13:00 *Lunch*

13:30-14:00 **Keynote Lecture**

E. Balestrazzi

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**

E. Grishina

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**

I. Pogrebnyakov

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?**

D. 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**

J. L. Berry

15:20-15:30 **Retinoblastoma cell culture establishment and drug resistance assessment**

S.V. Saakyan

15:30-15:45 *Coffee Break*

OOG 4: Retinoblastoma (15:45-16:30)

Moderators: N. Bornfeld, T. Kivela

15:45-15:55 **Outcome of Retinoblastoma Patients Treated According to the University Hospital of Siena Guidelines: efficacy of intraarterial chemotherapy in recurrences of bilateral disease.**

G. Coriolani

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

E. Biewald

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

A. Yarovoy

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. 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

Saturday March 23rd 2018

08:15-08:45 **OOG Business Meeting**

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.**

A. Tsygankov

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

M. 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**
- M. Santiago
- 10:15-10:30 *Coffee Break*

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**
- V. P. Papastefanou
- 10:50-11:00 **Treatment of Small Melanocytic Choroidal Lesions**
- R. Al-Jamal
- 11:00-11:10 **Quality of life in uveal melanoma patients – an Irish perspective**
- O. Scannell
- 11:10-11:20 **The change in survival and tumor size in posterior uveal melanoma in a nationwide Danish cohort through 70 years**
- I. 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.**
- V. Mazzeo

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

Moderators: J.F. 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**
- M. Sommer
- 12:10-12:20 **Secondary glaucoma after stereotactic radiosurgery with gamma-knife and brachytherapy for uveal melanoma**
- G. Pieretti
- 12:20-12:30 **Cyberknife Stereotactic Radiotherapy in Choroidal Melanoma: An analysis of 55 Cases**
- M. Tunc
- 12:30-12:40 **Combined treatment of choroidal melanoma with brachytherapy and endoresection**
- E.N. Korobov
- 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. Jousen
- 13:00-14:00 *Lunch*

POSTERS:

Chronic myeloid leukemia as a second primary tumor in a patient with retinoblastoma RF

K. Pawinska-Wasikowska

Estrogen and progesterone receptors expression in uveal melanoma tumor cells

S.V. Saakyan

