



International Society
for Gastrointestinal Hereditary Tumours



7TH BIENNIAL *meeting*

July 5 -8th 2017

Palazzo dei Congressi

Piazza Adua, 1- Florence, Italy



FLORENCE 2017



InSiGHT



7th Biennial *Meeting*
of the International Society
For Gastrointestinal Hereditary Tumours (InSiGHT)

Florence, Italy, July 5-8, 2017

Wednesday July 5

Auditorium

18.30

Opening ceremony ■

AIFEG (Associazione Italiana per lo Studio della Familiarità ed Ereditarietà dei Tumori Gastrointestinali) lecture

Introduction: *Guglielmina Nadia Ranzani (Pavia, Italy)*,
Benedito Rossi (Sao Paulo, Brazil),
G. Nadia Ranzani (Pavia, Italy)

“Diet, inflammation, and stem cells: trading off regenerative response with colon cancer risk”

Riccardo Fodde (Rotterdam, Netherlands)

■ The opening ceremony will be held in the Auditorium of Villa Victoria and welcome cocktail will take place in the beautiful garden

Thursday July 6

Auditorium

08.00-10.30

Plenary session

Novel germline and somatic molecular mechanisms

Lecture: Novel colorectal polyposis genes

Stefan Aretz (Bonn, Germany)

Selected presentations from submitted abstracts

The Jeremy Jass lecture

Introduction: *Finlay Macrae (Melbourne, Australia)*

EMAST: a marker of tumor predisposition and treatment response - John Carethers (Ann Arbor, USA)

10.30-11.00

Coffee break

Passi Perduti

11.00-13.00

Plenary session

Risks, surveillance and prevention For GI and non GI cancers

Lecture: Chemoprevention in hereditary GI cancer
Patrick Lynch (Houston, USA)

Selected presentations From submitted abstracts

The David Jagelman lecture

Introduction: *Susan Parry (Auckland, New Zealand)*

Early onset colorectal cancer: a rising problem
Thomas Weber (New York, USA)

13.00-14.00

Lunch break

Passi Perduti

14.00-16.00

Plenary session

Next generation sequencing for diagnosis and research

Lecture: The complexity of colorectal cancer predisposition: challenges for the diagnosis of genetic syndromes

Thierry Frebourg (Rouen, France)

The Meera Khan lecture

Introduction: *Ian Frayling (Cardiff, UK)*

The complexity of colorectal cancer predisposition: challenges for the identification of novel syndromes

Laura Valle (Barcelona, Spain)

16.00-16.30

Coffee break

Passi Perduti

16.30-17.30

Plenary session in collaboration with AIOM - Italian Association of Medical Oncology

Focus on novel treatments For genetically unstable tumors

Immune response in MSI-H colorectal cancers
Magnus von Knebel-Doeberitz (Heidelberg, Germany)

Immunotherapy For GI cancers: current status and perspectives - *Erik Hooijberg (Amsterdam, Netherlands)*

Research opportunities in unstable tumors
Elisa Giommoni (Florence, Italy)

17.30-18.40

Plenary session

Selected presentations From submitted abstracts

Friday July 7

Auditorium

08.00-10.00

Concurrent session 1

Advances in surgery and endoscopy For GI cancers
Lecture: Advances in surgery for hereditary GI predisposition: state of the art
Gabriela Möslein (Bochum, Germany)

Selected presentations From submitted abstracts

The Sir Ian Todd lecture
Introduction: Susan Clark (London, UK)

Detection and resection of polyps: state of the art
Evelien Dekker (Amsterdam, Netherlands)

Concurrent session 2**Variante Interpretation Committee meeting**Coordinators: *Elke Holinski-Feder - Munich;**Finlay Macrae - Melbourne; John-Paul Plazzer - Melbourne*

10.00-10.30

Coffee break

Passi Perduti

Auditorium

10.30-11.30

Plenary interactive session**Challenges in the diagnosis and management of hereditary cancer syndromes:****Clinical case discussions***James F. Church, Cleveland; Miguel Rodriguez-Bigas, Houston; Luigi Laghi - Milan*

11.30-13.00

Plenary session**Clinical aspects, natural history and treatment****Selected presentations from submitted abstracts**

13.00-14.00

Lunch break

Passi Perduti

Auditorium

14.00-16.00

Plenary session**Less common GI cancer syndromes****Lecture. Strategies and challenges of CMMRD diagnostics - Katharina Wimmer (Innsbruck, Austria)****Selected presentations from submitted abstracts****The Aldred Scott Warthin lecture**Introduction: *Patrick Lynch (Houston, Texas)***Hereditary gastric cancer: beyond CDH1***Nicoline Hoogerbrugge (Nijmegen, Netherlands)*

16.00-17.10

Plenary session
Counseling and psychosocial issues

Selected presentations From submitted abstracts

The Kay Neale lecture.

Introduction: *Andrew Latchford (London, UK)*

Challenging Genetic Counseling Issues in Cancer Genetics
Heather Hampel (Columbus, USA)

17.40-18.40

Business Meeting

13.00-14.00

Gala Dinner

Roster's Tepidarium

Saturday July 8

Auditorium

08.30-10.30

Plenary session

Cancer risks in hereditary GI syndromes

Lecture. Genetic epidemiology of colorectal cancer predisposition in 2017

Mark Jenkins (Melbourne, Australia)

Selected presentations From submitted abstracts (including late breaking communications)

The Henry Lynch lecture

Introduction: *Allan Spigelman (Sydney, Australia)*

The Prospective Lynch Syndrome Database: Providing prospectively observed knowledge for personalized medicine - Pål Moller (Oslo, Norway)

10.30-11.00

Coffee break

Passi Perduti

11.00-12.45

Plenary session**Collaborative studies and regional groups**

Updates From the European Hereditary Tumour Group
Gabriela Möslein (Bochum, Germany)

Updates From the Collaborative Group of the Americas
Sonia Kupfer (Chicago, USA)

CAPP3 - Sir John Burn (Newcastle, UK)

Updates From the Latin American Group
Benedito Rossi, São Paulo, Brazil

Asia Pacific - Finlay Macrae (Melbourne, Australia)

EPA For Life - Luigi Ricciardiello (Bologna, Italy)

International Mismatch Repair Consortium
Mark Jenkins (Melbourne, Australia)

Presentation of AIFEG - Associazione Italiana per lo Studio della Familiarità ed Ereditarietà dei Tumori Gastrointestinali
Guglielmina Nadia Ranzani (Pavia, Italy)

Genturis: the European reference network for genetic tumor risk syndromes
Nicoline Hoogerbrugge (Nijmegen, Netherlands)

12.45-13.30

Plenary session (concurrent with first session of the patient advocacy group meeting)

Human Genome Variation and the role of InSiGHT

The Human Variome Project and the BRCA Challenge
Sir John Burn (Newcastle, UK)

The Global Globin 2020 Challenge
Zinfalil Alwi (Kuala Lumpur, Malaysia)

The InSiGHT variant databases
J-P. Plazzer; F. Macrae (Melbourne, Australia)

13:30

Conclusion and Invitation to Auckland 2019
Maurizio Genuardi, Susan Parry, Luigi Ricciardiello



InSiGHT

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