



European  
Reference  
Network

for rare or low prevalence  
complex diseases

Network  
Genetic Tumour Risk  
Syndromes (ERN GENTURIS)

# Course in Hereditary Cancer Genetics

22 – 25 September 2020

University Residential Centre of Bertinoro, Italy

*This course aims at delivering up-to-date knowledge on hereditary cancer to clinical and molecular geneticists in training or certified. It creates the best opportunity for interaction and discussion with experts from all over Europe, in the fabulous environment of Bertinoro, the headquarters of the ESHG sponsored courses. The faculty combines experts from many fields of cancer genetics known for their didactic skills. Participants are encouraged to present a clinical or genetic case in a Poster format for on-site discussion. Prizes will be awarded for best presentations.*

**Director of the course:** Prof. N. Hoogerbrugge (NL)

**Organizing committee:** Prof. C. Oliveira (PT), Dr. H. Høberg-Vetti (NO), Prof. E Holinski-Feder (DE), together with J. Bazzoli (IT) and G. Romeo (IT)

**20** interactive plenary lectures  
**12** concurrent specialized lectures  
**4** workshops in small groups and **2** poster discussion sessions

## Teachers and lectures

<b>Prof. Maurizio Genuardi</b> (Italy)	The heritability of cancer / Variant Interpretation
<b>Prof. Marjolijn Ligtenberg</b> (The Netherlands)	The genetic mechanisms of cancer / Prostate cancer / Tumour vs Germline genetics
<b>Prof. Rolf Sijmons</b> (The Netherlands)	Panels, exomes and genomes / NGS and quality-control
<b>Dr. Marc Tischkowitz</b> (United Kingdom)	Monogenic and Polygenic risk in hereditary breast and ovarian cancer / Moderate risk genes: testing and clinical management
<b>Prof. Thierry Frebourg</b> (France)	Li-Fraumeni syndrome
<b>Prof. Nicoline Hoogerbrugge</b> (The Netherlands)	PHTS (Cowden Syndrome)
<b>Prof. Gareth Evans</b> (United Kingdom)	Neurocutaneous tumour syndromes / Tumours syndromes you can see
<b>Dr. Marjolijn Jongmans</b> (The Netherlands)	Childhood cancer & leukaemia / Genetic counselling
<b>Dr. Hildegunn Høberg-Vetti</b> (Norway)	Melanoma & pancreatic cancer / Prenatal diagnosis PGD
<b>Prof. Stefan Aretz</b> (Germany)	Polyposis / More on the mechanisms behind cancer development
<b>Prof. Elke Holinski-Feder</b> (Germany)	Lynch syndrome
<b>Prof. Carla Oliveira</b> (Portugal)	Hereditary gastric cancer
<b>Prof. Eamonn Maher</b> (United Kingdom)	Renal cancer & VHL
<b>Prof. Evelin Schröck</b> (Germany)	Pheo/paraganglioma & MEN
<b>Prof. Jan Lubinsky</b> (Poland)	The importance of founder effects
<b>Dr. Judith Balmaña</b> (Spain)	Germline mutations as a therapeutic target
<b>Dr. Matthias Kloor</b> (Germany)	Chemoprevention and vaccines
<b>Dr. Tanya Bisseling</b> (The Netherlands)	Patient's personal experience
<b>Dr. Svetlana Lagercrantz</b> (Sweden)	Predictive testing / Psycho-oncology
<b>Dr. Andreas Laner</b> (Germany)	Basics in Exome Analysis / Variant classification
<b>Dr. Patrick Benusiglio</b> (France)	Liquid biopsy

**REGISTRATION FEE: €750,-** including tuition, course material, lunches, coffee breaks, dinners, transportation and 3 nights of accommodation in double room.

ESHG fellowships are available: deadline for applying: **June 1<sup>st</sup>, 2020**

More information on the full program, registration forms and deadlines, fellowship applications, accommodation and venue, will be soon available at: <https://www.eshg.org/courses.0.html> and [www.ceub.it](http://www.ceub.it). For information and contacts: Jessica Bazzoli: [jbazzoli@ceub.it](mailto:jbazzoli@ceub.it) Tel: +39 0543 446500 Fax: +39 0543 446557.