# nieuws rond erfelijk colorectaal carcinoom

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umcg

- InSiGHT 

- EHTG 

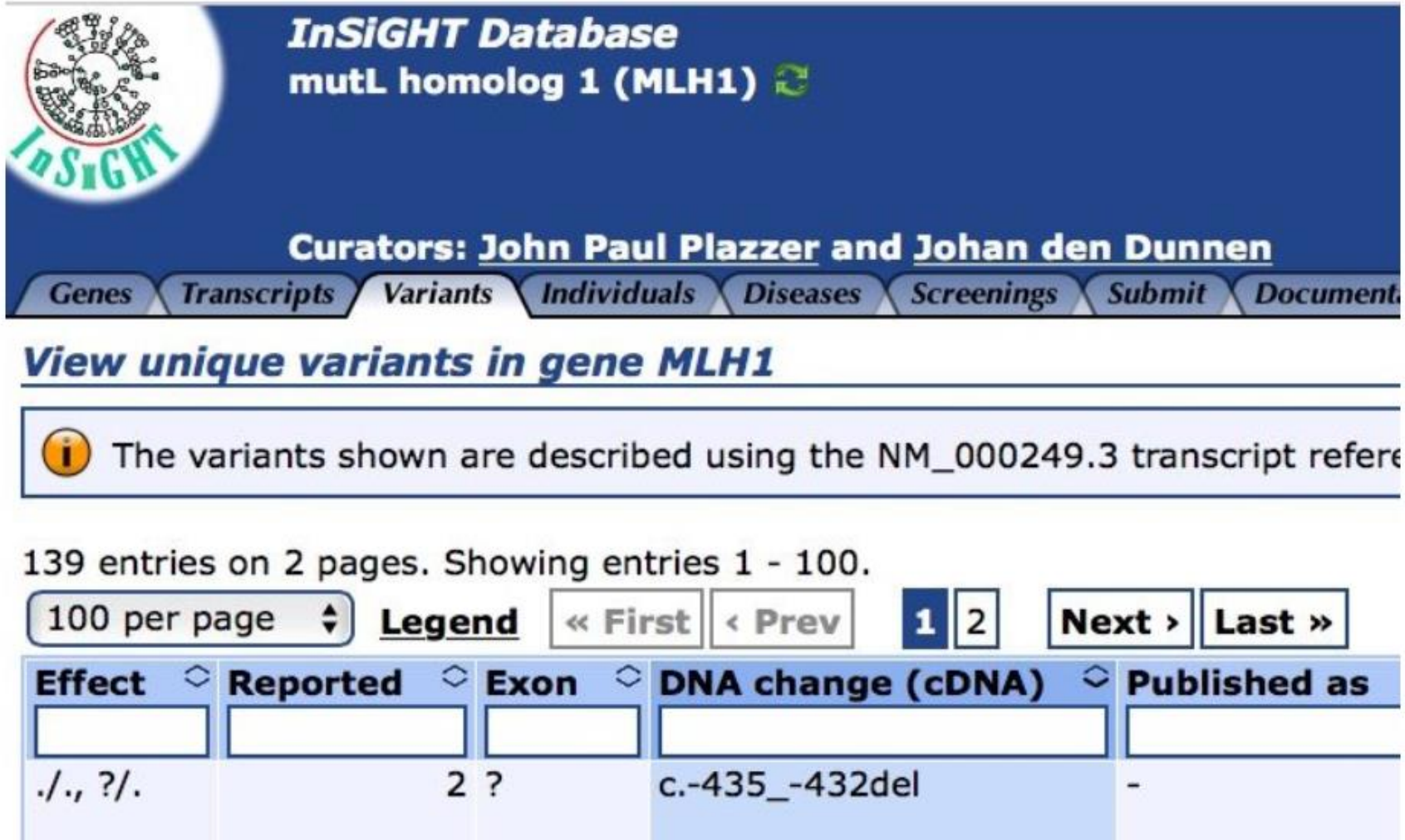
- GENTURIS   European Reference Networks

# International Society for Gastrointestinal Hereditary Tumours (InSiGHT)

www.insight-group.org

# InSiGHT variant databases

InSiGHT houses and curates the most comprehensive database of DNA variants re-sequenced in the genes that contribute to gastrointestinal cancer.




Een van de InSiGHT taken:

“lastige“ genvarianten (VUS) worden in groepsverband klinisch geclassificeerd

Wereldwijd nr 1 voor de Lynch syndroom genen

AUCKLAND, NEW ZEALAND

# INTERNATIONAL SOCIETY FOR GASTROINTESTINAL HEREDITARY TUMOURS (InSiGHT)

## 20 – 23 March 2019

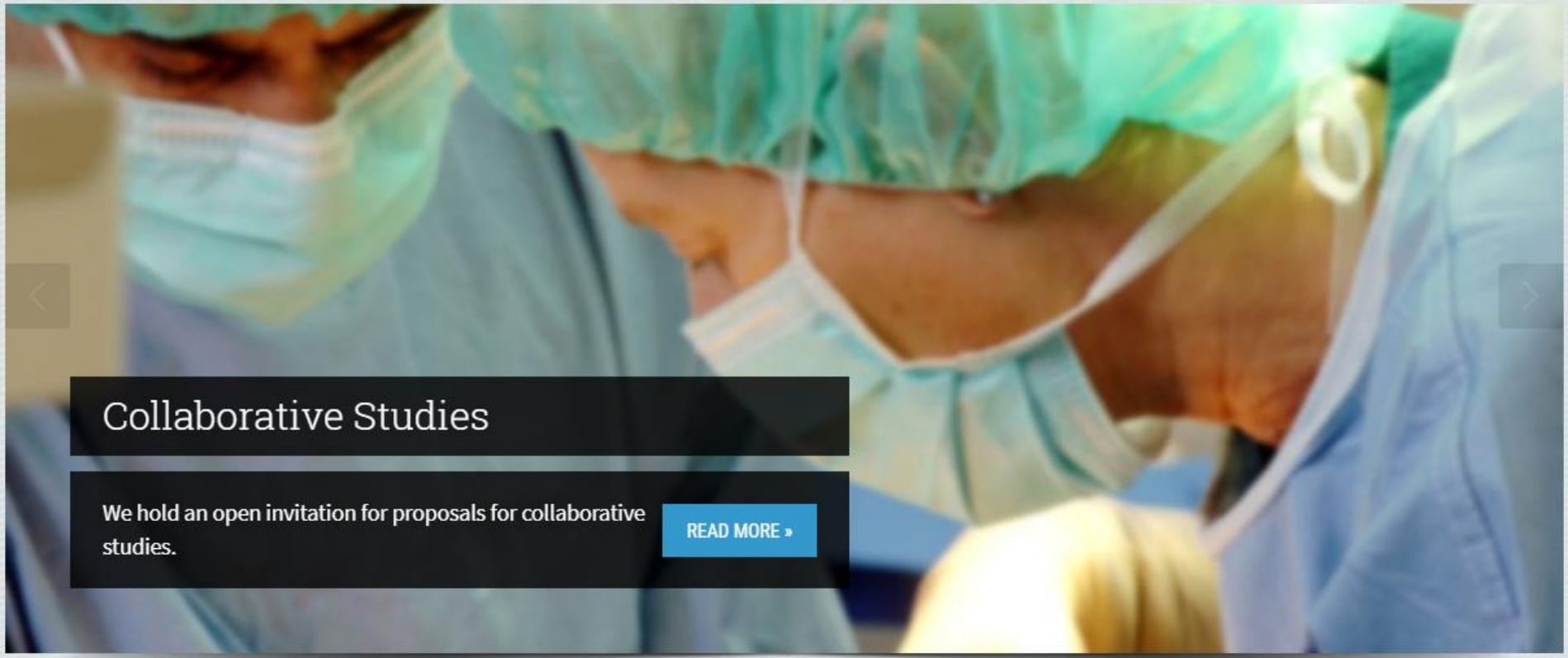
# European Hereditary Tumour Group

www.ehtg.org

2019
Barcelona, Sept
voor of na ESMO

PLSD
The Prospective Lynch Syndrome Database

ABOUT US | 3RD MEETING 2018 | PAST MEETINGS | COLLABORATIVE STUDIES | GUIDELINES | PUBLICATIONS | MEMBERSHIP




## Welcome

## Become a Member of EHTG

## Email Updates

Chair
Gabriela Moeslein
*Surgeon*

# EHTG Working Groups www.ehtg.org

- Surgery and endoscopy
- Gynaecology
- Immunotherapy
- Chemoprevention
- MMR-Group
- Communication
- PLSD (Lynch syndrome cancer risk database)

# GENTURIS is het European Reference Network (ERN) voor erfelijke kanker

## focus = patiëntenzorg (consultatieve functie)

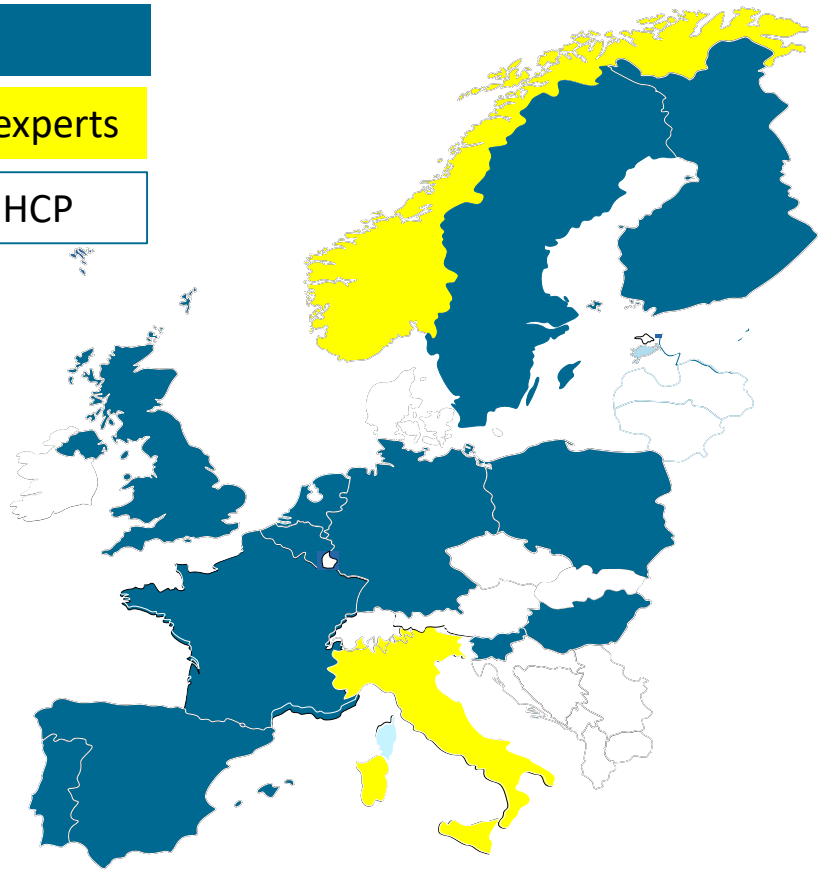
European Reference Networks

# ERN: Genetic Tumour Risk Syndromes
# Expertise centers (full members)

Member state with full member

Member state with collaborating experts

Member state without GENTURIS HCP



| Member state | n = |
|---|---|
| Belgium | 3 |
| Finland | 1 |
| France | 3 |
| Germany | 3 |
| Hungary | 1 |
| Netherlands | 3 |
| Poland | 1 |
| Portugal | 1 |
| Slovenia | 1 |
| Spain | 2 |
| Sweden | 1 |
| United Kingdom | 3 |
| total | 23 |

# Thematic groups

1. **Neurofibromatosis**
   - NF1, NF2, Schwannomatosis

2. **Lynch syndrome and polyposis**
   - Lynch Syndrome,
   - (attenuated) familial adenomatous polyposis
   - MYH-Associated Polyposis, DNA polymerase proofreading associated-polyposis
   - NTLH1 associated polyposis,
   - Juvenile Polyposis Syndrome, Peutz-Jeghers syndrome
   - Hereditary mixed polyposis, Serrated polyposis syndrome

3. **Hereditary breast and ovarian cancer**

4. **Other rare – predominantly malignant- genturis** *(to be expanded)*
   - PTEN hamartoma tumour syndromes
   - Li-Fraumeni Syndrome
   - Birt-Hogg-Dubé Syndrome
   - FAMMM
   - Small Cell Carcinoma of the Ovary, Hypercalcaemic Type
   - Hereditary diffuse gastric cancer (CDH1)

EUROPEAN SOCIETY OF HUMAN GENETICS

CENTRO RESIDENZIALE UNIVERSITARIO BERTINORO 2014

# Spring Course in Hereditary Cancer Genetics

**24th – 27th of April 2018**
**University Residential Centre of Bertinoro, Italy**

85 participants from 20 European countries and 12 countries outside Europe

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

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

**21** Interactive plenary lectures
**5** Concurrent workshops in small groups
**2** Poster discussion sessions and **2** Quiz sessions

# Upcoming

ESMO Preceptorship on Hereditary Cancer Genetics

Lugano, 26-27 april 2019

GENTURIS symposium, t.b.a.