

7th Introductory Course in
**Genetic Counseling
in Oncology 2020**

Partner/Sponsoren:



g e n e t i c a



Location: Fachhochschule St. Gallen, close to the main train station.

Date: Friday, 28.02.2020, 9 a.m.
to Saturday, 29.02.2020, 4 p.m.

Course fee: CHF 490.-

CME points: SGMO: 12 Credits / SGGG: 12 Credits / SGU: 4 Credits / SGAIM: 11 Credits

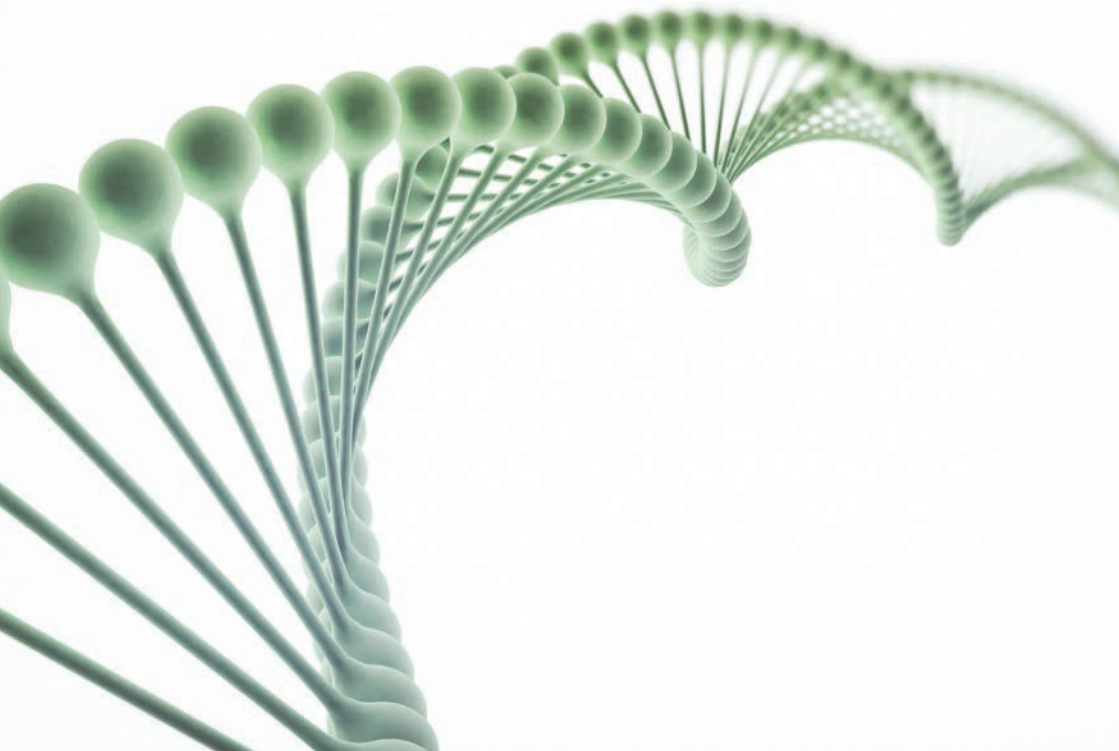
Scientific committee:

PD.Dr.Cornelia Leo, Dr.med. Rudolf Morant, Dr. med. Manuela Rabaglio, Dr. med.Susanna Stoll, Dr.Salome Riniker, Dr.Benno R othlisberger, all Members of the SAKK Network for Cancer Predisposition Testing and Counseling (CPTC).

This already well established yearly course is the official SAKK course organized under the auspices of the CPCT network of the SAKK.

It is intended for medical doctors of various subspecialties, geneticists, nursing professionals and other health care professionals involved in genetic counseling in oncology.

The number of applicants is limited to a maximum of 30. The course is open to participants from all parts of the country. All slides and most talks will be in English.



Welcome to our 7th Introductory Course in Genetic Counseling in Oncology 2020

Genetic counseling in oncology, mostly done by clinicians, continues to gain importance each year, as technology as well as genetic and medical knowledge advance at a rapid pace paired with increased acceptance by professionals and the public. The results of genetic testing not only help in early diagnosis and prevention of cancer by medical or surgical means, but increasingly also determine the treatment of cancer, be it surgery, chemotherapy, and newer drugs, such as PARP inhibitors, and immunotherapy. Genetic counseling in oncology previously concerning predominantly hereditary breast and ovarian cancer, gets increasingly relevant for clinicians of other fields, such as gastroenterology, urology, pathology, psychology and endocrinology, also reflected in the current course program.

This yearly introductory SAKK course organized by a scientific committee of the CPTC group responds to this increasing need by offering a compact course with essential theoretical and practical knowledge, but also providing a platform for discussions with our distinguished faculty and for networking with interested colleagues.

We welcome participants from all language areas of Switzerland, and therefore our official course language is English.

On behalf of our scientific committee I wish you a very informative, challenging and successful course as a basis for your own genetic counseling activity.



Dr. Rudolf Morant,
Tumorzentrum ZeTuP Rapperswil
Präsident Krebsliga Ostschweiz

Applications:

For applications please use:
<https://www.sakk.ch/en/event/7th-introductory-course-genetic-counseling-oncology-2020#tab-registration-genetic-counseling-2020>
SAKK Coordinating Center
Bettina Althaus
bettina.althaus@sakk.ch
Phone: 031 508 41 31.

Additional information:

Dr. med. Rudolf Morant
Tumorzentrum ZeTuP Rapperswil
rudolf.morant@zetup.ch
Phone: 055 536 13 00.

Links:

[sakk.ch/en/event/genetic-counseling-oncology-2020](https://www.sakk.ch/en/event/genetic-counseling-oncology-2020)
or www.zetup.ch/#veranstaltungen

Program

Friday, 28th of February 2020

- 09.00 – 09.15 **Welcome and Introduction**
Dr. med. Rudolf Morant, FMH Onkologie/Hämatologie,
Tumorzentrum ZeTuP Rapperswil
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- 09.15 – 09.45 **Who? How? Why? The basics of genetic counseling**
Prof. emeritus Dr. med. Hansjakob Müller,
medizinische Genetik Universität Basel
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- 09.45 – 10.45 **Identification of genes predisposing to cancer –
and reading of laboratory reports**
Dr. med. Benno Röthlisberger, Genetica AG, Zürich
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- 10.45 – 11.15 Coffee break (free refreshment and snack at the school's cafeteria)
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- 11.15 – 11.45 **Hereditary Breast and Ovarian Carcinoma (BRCA 1 / 2) ,
Genetics, clinical presentations, testing and PARP Inhibitors**
Dr. med. Susanna Stoll, FMH Onkologie, Klinik für Med. Onkologie USZ
and Triemlispital Zürich
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- 11.45 – 12.30 **Management of patients with BRC 1/ 2 mutations, including risk reduc-
ing mastectomies**
Dr. med. Kathrin Schwedler , LA, Frauenklinik Kantonsspital Luzern
followed by an interactive case presentation | moderated by
Dr. med. Manuela Rabaglio, Inselspital Bern, 15 Minutes until 12.30
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- 12.30 – 13.45 Lunch break in the Lokremise for all participants and speakers
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see next page

Friday, 28th of February 2020

- 13.45 – 14.15 **Hereditary Breast Cancer beyond BRCA 1 / 2**
PD Dr. med. Cornelia Leo, LAe Frauenklinik, Leiterin Interdisziplinäres Brustzentrum, Kantonsspital Baden
followed by the interactive case presentation II moderated by
Dr. med. Manuela Rabaglio, 15 Minutes until 14.30
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- 14.30 – 15.00 **Hereditary tumor syndromes- the role of the pathologist**
Prof. Dr. med. Wolfram Jochum, FMH Pathologie,
CA Inst. für Pathologie KSSG St. Gallen
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- 15.00 – 15.30 Coffee break
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- 15.30 – 16.30 **Hereditary tumor syndromes of the gastrointestinal tract: genetics, clinical presentation, management.**
Prof. Dr. med. Dr. phil. II Karl Heinimann, Stv. Ärztlicher Leiter Med. Genetik, Laborleiter Molekulargenetik, Mitglied Tumorzentrum, Universitätsspital Basel
15' followed by the interactive case presentation III moderated
by Dr. med. Manuela Rabaglio 15 Minutes
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- 16.30 – 17.00 **Legal aspects of genetic testing**
Prof. Dr. med. Thomas D. Szucs,
Director European Center of Pharmaceutical Medicine, University of Basel
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- 17.00 – 17.20 Discussion
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- 17.20 – 18.20 **Workshop 60 Minuten : The SAKK counseling manual (Beratungsleitfaden der SAKK), in groups according to language of the participants**
Cornelia Leo, Salome Riniker, Susanne Stoll, Manuela Rabaglio,
Benno Röthlisberger, HJ Müller.
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- 19.00 Apéro and Dinner at the Restaurant Militärkantine for participants and speakers.
(application required)
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Saturday 29th of February 2020

- 08.30 – 08.40 Introduction to the second course day
Dr. med. Rudolf Morant
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- 08.40 – 09.25 **Ovarian Cancer: Genetics and the consequence of BRCA testing on prevention and treatment**
Dr. med. Salome Riniker , FMH Onkologie,
Brustzentrum Kantonsspital St. Gallen
followed by the interactive case presentation IV moderated by
Dr. med. Manuela Rabaglio
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- 09.25 – 09.55 **Health Insurance- Reimbursement Challenges**
Dr. med. Yvonne Hummel , FMH Onkologie, Vertrauensärztin SGV
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- 09.55 – 10.10 Discussion
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- 10.10 – 10.40 Coffee break
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- 10.40 – 11.10 **Risk assessment- mathematical models and their use in clinical practice**
PD Dr. med. Nicole Bürki, FMH Gynäkologie/Geburtshilfe, Basel,
Frauenklinik Universitätsspital Basel
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- 11.10 – 11.55 **Familial endocrine tumors**
Dr. med. Ina Krull, FMH Endokrinologie, KSSG
followed by the interactive case presentation V moderated by
Dr. med. Manuela Rabaglio 15 Minutes
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- 11.55 – 13.15 Lunch break in the Lokremise for all participants and speakers
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- 13.15 – 14.00 **Ethical aspects of genetic investigations**
Dr. med. Benno Röthlisberger, Nationale Ethikkommission NEK
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- 14.00 – 14.45 **Genetics of Prostate cancer**
Dr. med. Rudolf Morant, FMH Onkologie / Hämatologie, ZeTuP Rapperswil
followed by the interactive case presentation VI moderated by
Dr. med. Manuela Rabaglio 15 Minutes
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- 14.45 – 15.15 **National and international Guidelines referring to genetic counselling and testing**
Dr. med. Sheila Unger, MD, FRCPC, Service of Medical
Genetics, Centre Hospitalier Universitaire Vaudois CHUV, Lausanne
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- 15.15 – 15.45 **Course Evaluation, Summary and Farewell**
Dr. med. Rudolf Morant
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Besuch des Labors Genetica in Zürich gemäss Vereinbarung am Kurs.