

# Cancer Organizations Switzerland



**SGHSSH**



**krebsforschung schweiz**  
recherche suisse contre le cancer  
ricerca svizzera contro il cancro  
**swiss cancer research**



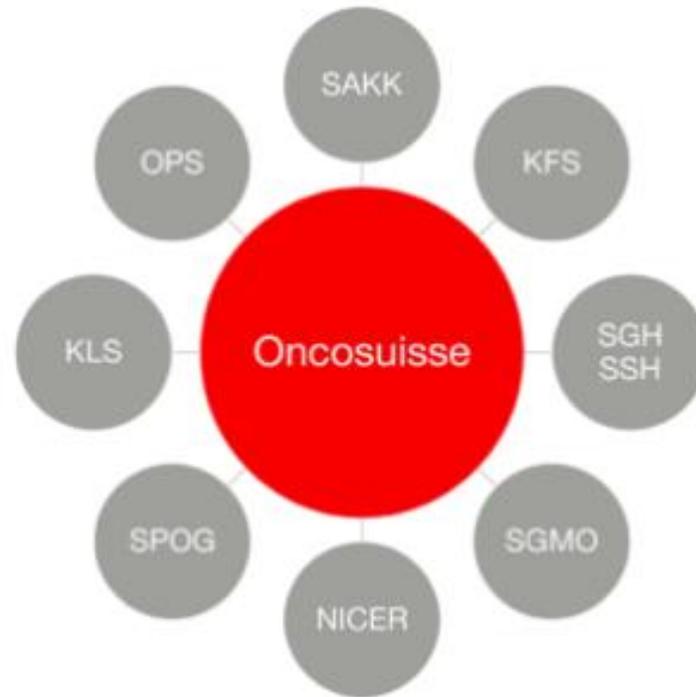
Schweizerische Pädiatrische Onkologie Gruppe  
Groupe d'Oncologie Pédiatrique Suisse  
Gruppo d'Oncologia Pediatrica Svizzera  
Swiss Paediatric Oncology Group



**krebsliga schweiz**  
**ligue suisse contre le cancer**  
**lega svizzera contro il cancro**



Nonredundancy  
Organizing  
Principle



Oncosuisse is responsible for three extensive Activities

1. National Strategy Against Cancer 2014 – 2020
2. Project «Better Access to Novel Cancer Therapies» a.k.a. Gouvernementale Lernspirale
3. Oncosuisse Forum – The Swiss Cancer Community

# Stiftung Krebsforschung Schweiz

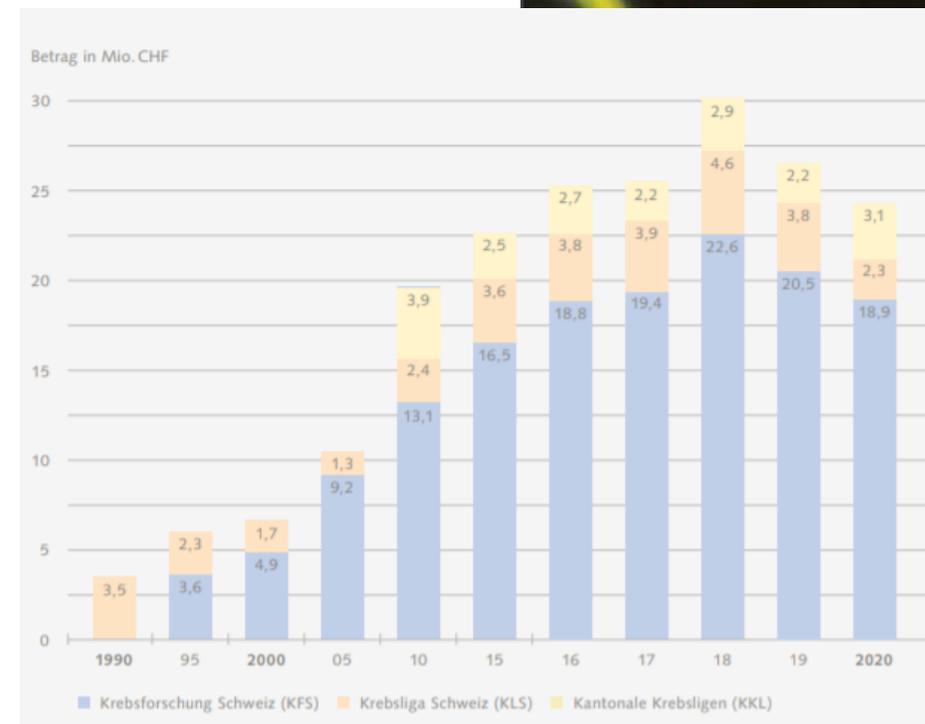
## Eckdaten

- Non-Profit-Organisation
- Gründung: 1990
- Organisationsform: Stiftung
- Jahresbudget: +/- 20 Mio. Franken
- Schlanke Strukturen: operationelle Zusammenarbeit mit Krebsliga Schweiz (keine Angestellten)
- Finanzierung: 100% Spenden / Legate



## Ziel

- Fundraising zur Förderung der Krebsforschung in ihrer ganzen Breite (Grundlagen, Klinik, Psychosoziales, Epidemiologie u.a.)



# Krebsliga Schweiz: Kurzporträt

## Eckdaten

- Professionelle Non-Profit-Organisation seit 110 Jahren
- Verein mit 19 Mitgliedern
- Jahresbudget: rund 22 Mio. CHF
- Dach- und Fachorganisation in Bern
- 120 Mitarbeitende (85 Vollzeitstellen)
- Finanzierung: 90% Spenden / Legate

## Operationelle Bereiche

- Forschung, Innovation & Entwicklung
- Beratung, Angebot & Bildung
- Marketing, Kommunikation & Mittelbeschaffung
- Finanzen, Personal & Dienste



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# SAKK

## Pioneering Work

- Clinical Research Organization



For patients

For researchers

About us

Network

What are

### We bring progress to cancer care.

The Swiss Group for Clinical Cancer Research (SAKK) is a non-profit organization which has been conducting clinical trials in oncology since 1965.

[Our trials](#)

[For researchers](#)

[For patients](#)

Event

20 Novem

[\[Therapy of acute leukemia. Results of the Swiss study group for clinical cancer research \(SAKK\)\].](#)

Cite Obrecht JP, Alberto P, Brunner KW, Martz G, Nagel G, Senn HJ.  
Schweiz Med Wochenschr. 1974 Jan 26;104(4):151.

Share PMID: 4521302 German. No abstract available.

[\[Prognosis with different therapeutic methods and therapeutic recommendations in operable breast cancers\].](#)

Cite Streuli HK, Fartab M, Radlowsky O, Dippon R.  
Helv Chir Acta. 1978 Jan;44(5-6):611-21.

Share PMID: 624630 German.

Nowadays we recommend the modified radical excision of the breast after Patey at all stages; in addition we treat all patients with postoperative X-ray therapy or prescribe an adjuvant cytostatic therapy based on the experimental study of the **SAKK** (Swiss Therapy Group for ...

[\[Antiestrogens: a new endocrine treatment possibility in metastasizing breast neoplasms. Experiences of the Swiss Cooperative Cancer Study Group with tamoxifen\].](#)

Cite Jungi WF, Alberto P, Wagenknecht L, Cavalli F, Martz G, Brunner KW.  
Schweiz Med Wochenschr. 1978 Aug 26;108(34):1317-21.

Share PMID: 694481 Clinical Trial. German.

The detection of specific hormone receptors in normal and tumor tissue has brought new insight into the mechanisms of action of hormones and anti-hormones. The Swiss Cooperative Cancer Study Group (**SAKK**) has evaluated the antitumor effect of the new antiestrogenic substanc ...

[\[Polychemotherapy of inoperable bronchogenic carcinoma: preliminary results \(author's transl\)\].](#)

Cite Schulz V, Busch S, Endres P, Rubin R, Schönen M.  
Prax Klin Pneumol. 1979 Apr;33 Suppl 1:660-1.

Share PMID: 88732 Clinical Trial. German.

Preliminary results indicate that BACO and **SAKK** are capable of inducing remission in 80-90% of cases of small-cell bronchogenic carcinoma; these remissions last for about 6 months and not only prolong, but improve the quality of, life. ...

[\[Therapy of breast cancer. Results and prognosis after treatment with different surgical methods\].](#)

Cite Fartab M, Streuli HK.  
Fortschr Med. 1979 Apr 26;97(16):785-6.

Share PMID: 456987 German.

Today we recommend the modified radical excision of the breast after Patey at all stages; in addition we treat all patients with postoperative X-ray therapy or prescribe an adjuvant cytostatic therapy based on

# NKRS

Effiziente und qualitativ hochstehende Krebsregistrierung  
für das nationale Monitoring und die Gesundheitsberichterstattung zu Krebs

Schwerpunkte

Datengebrauch

Harmonisierung

Datenmanagement

Handlungsfelder

Nationale Berichterstattung  
zu Krebs

Datenstruktur und  
Kodierstandards

Entwicklung der  
Registrierungssoftware

Nationale Gesundheits-  
berichterstattung zu Krebs

Datenqualität und  
Feedbacks

Widerspruch-  
Informationssystem

Datenanfragen

Beratung und  
Schulungen

Innovation und  
Automatisierung

Jahresbericht

Begleitaktivitäten

Information

Kollaboration mit Partnern

Zentrale Dienste

EBPI Zürich und Dienstleistungspartner

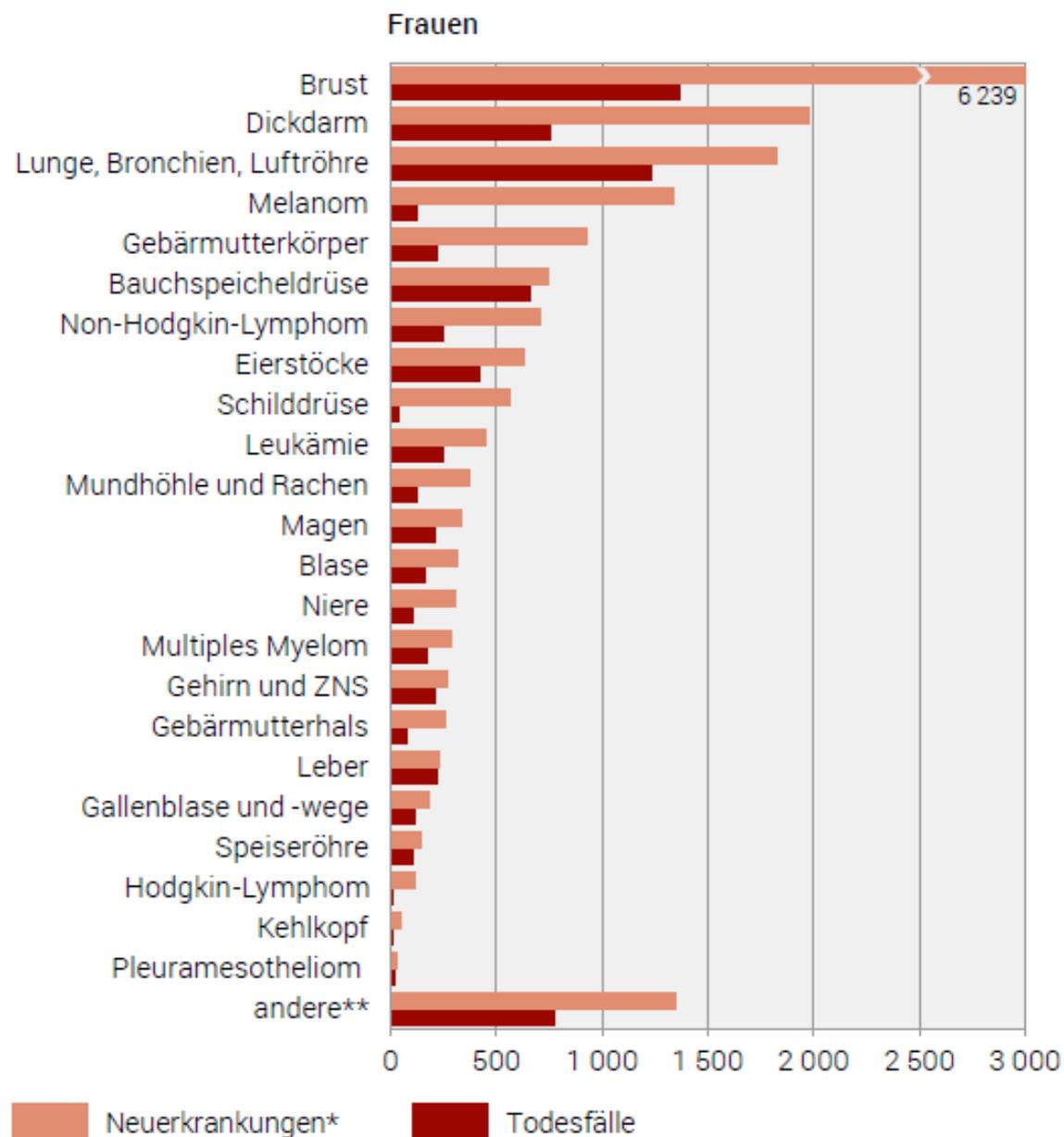
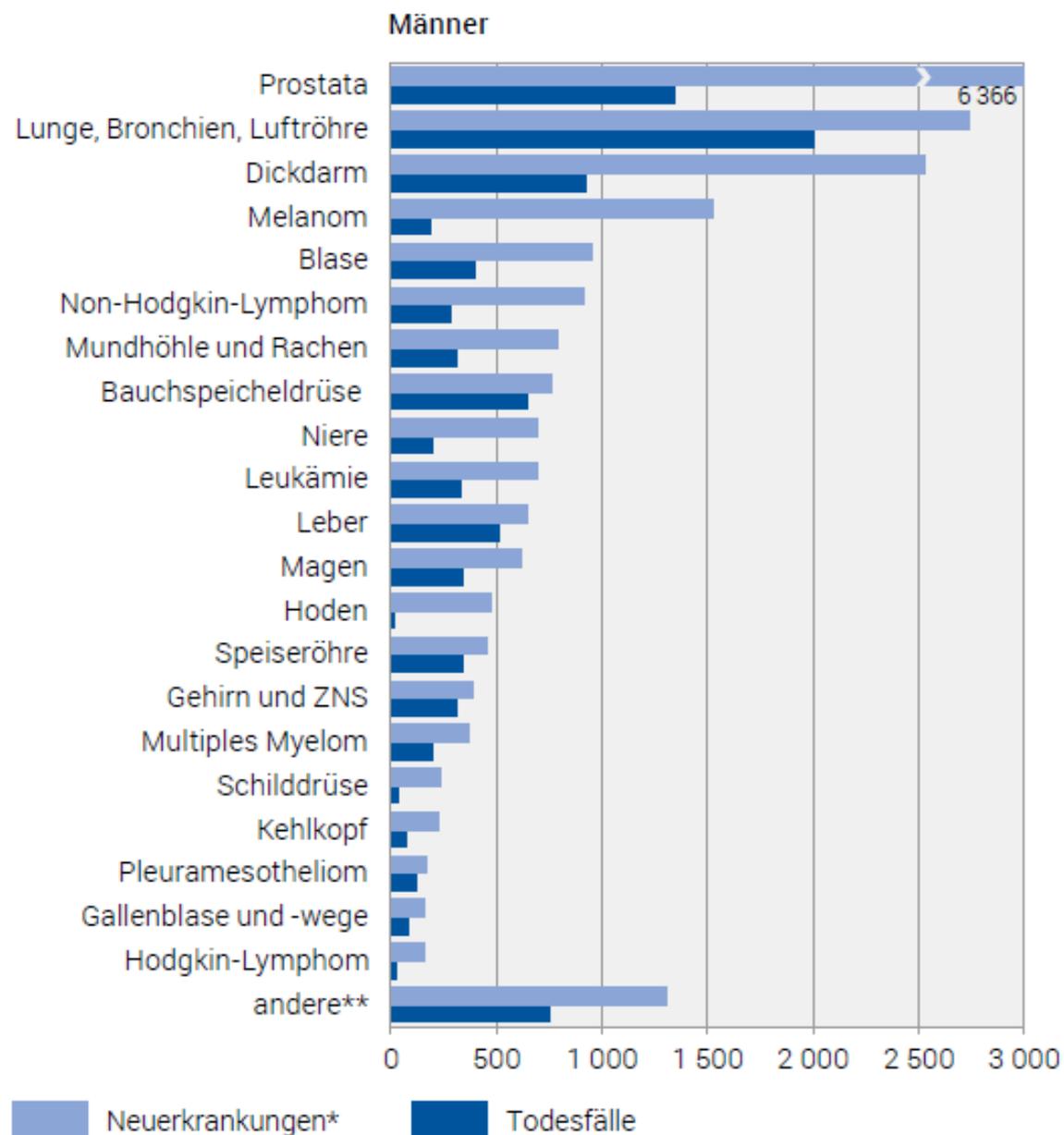
# Schweizerischer Krebsbericht 2021



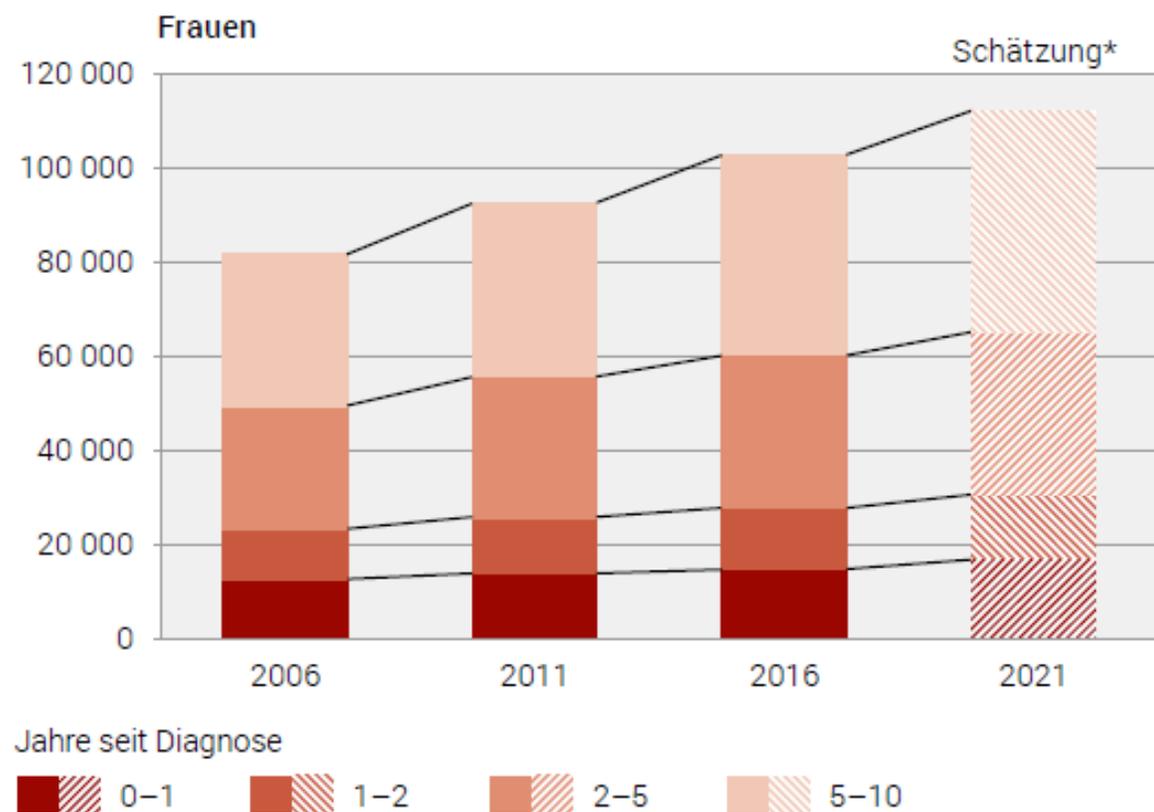
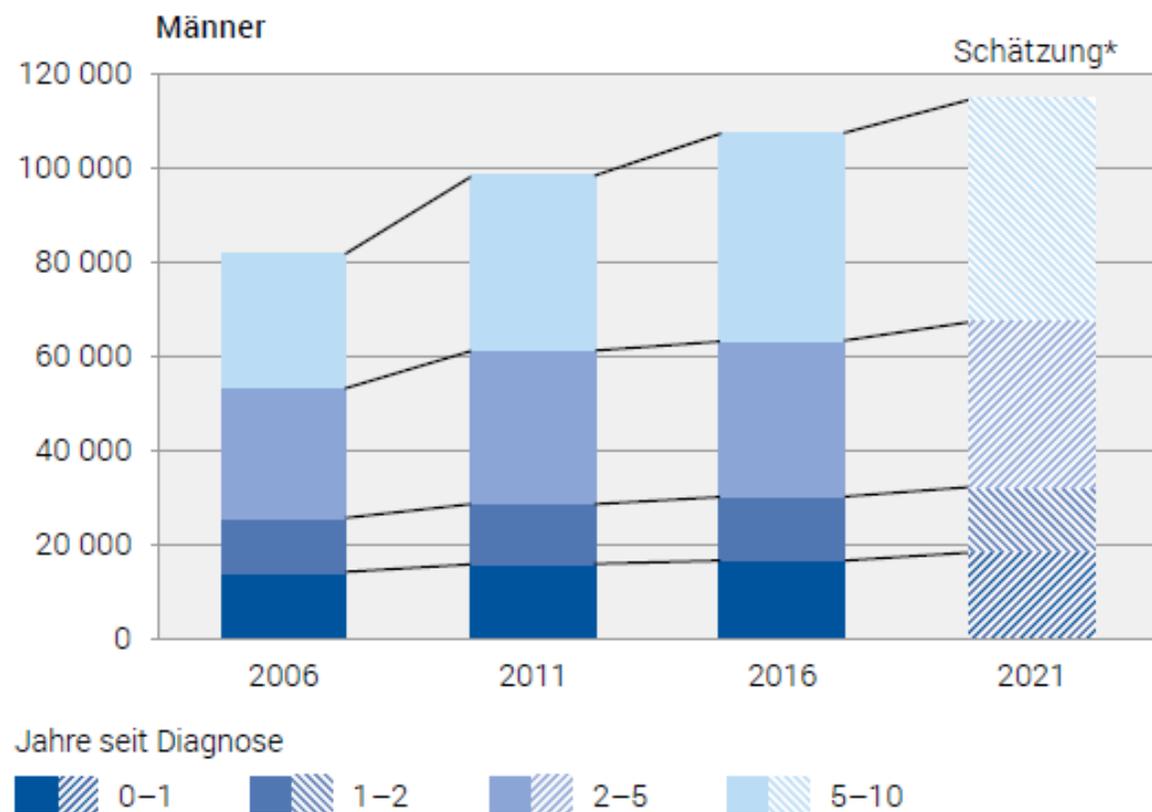
## Schweizerischer Krebsbericht 2021 Stand und Entwicklungen

# Neuerkrankungen und Sterbefälle nach Krebslokalisation, 2013–2017

Durchschnittliche Anzahl pro Jahr



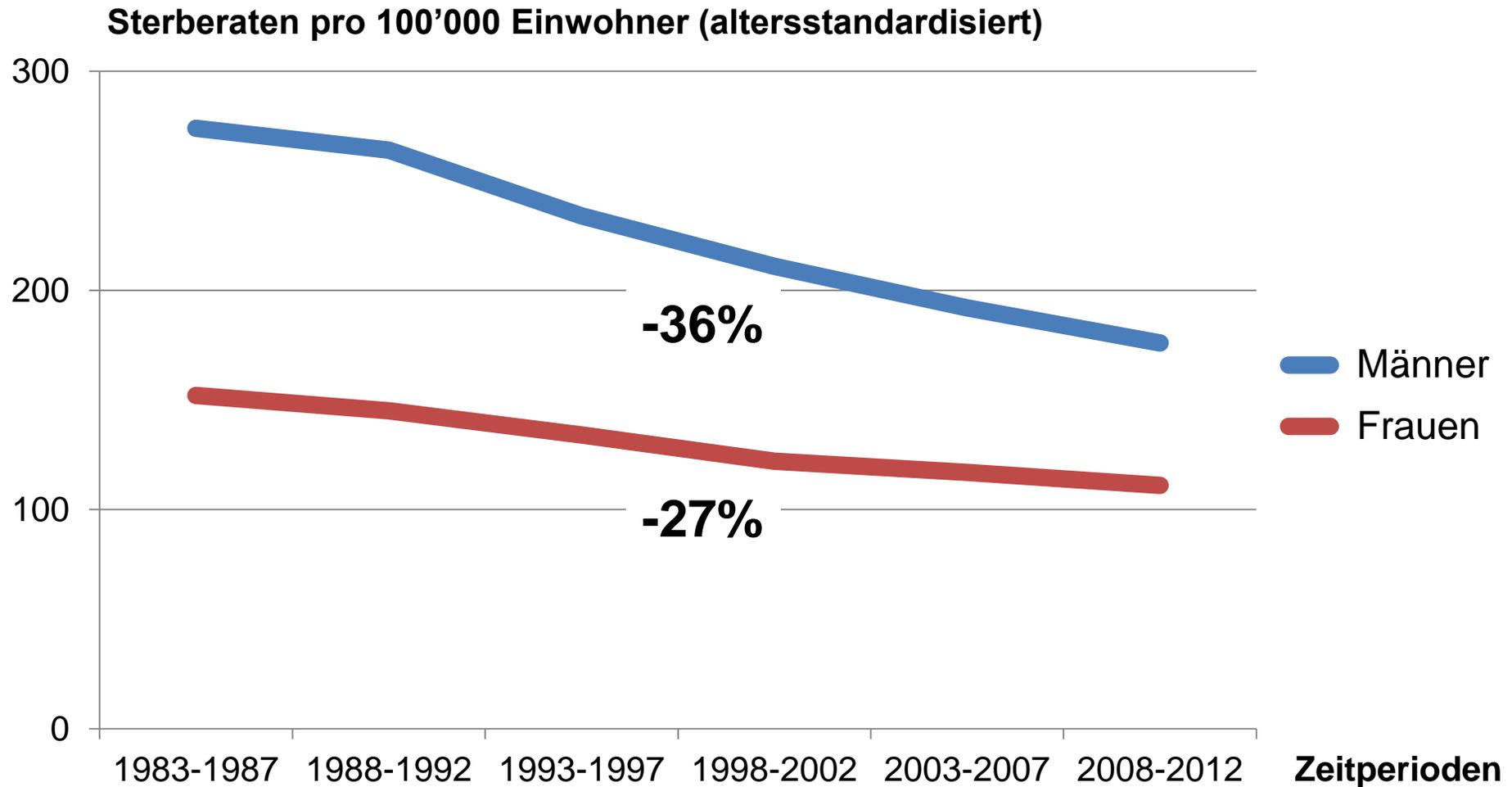
## Krebs insgesamt: Anzahl Erkrankte (Prävalenz)



\* Hochrechnung aus den Jahren 2007-2016

# Sterberaten Krebs, CH

## Zeitliche Entwicklung, 1983 – 2012

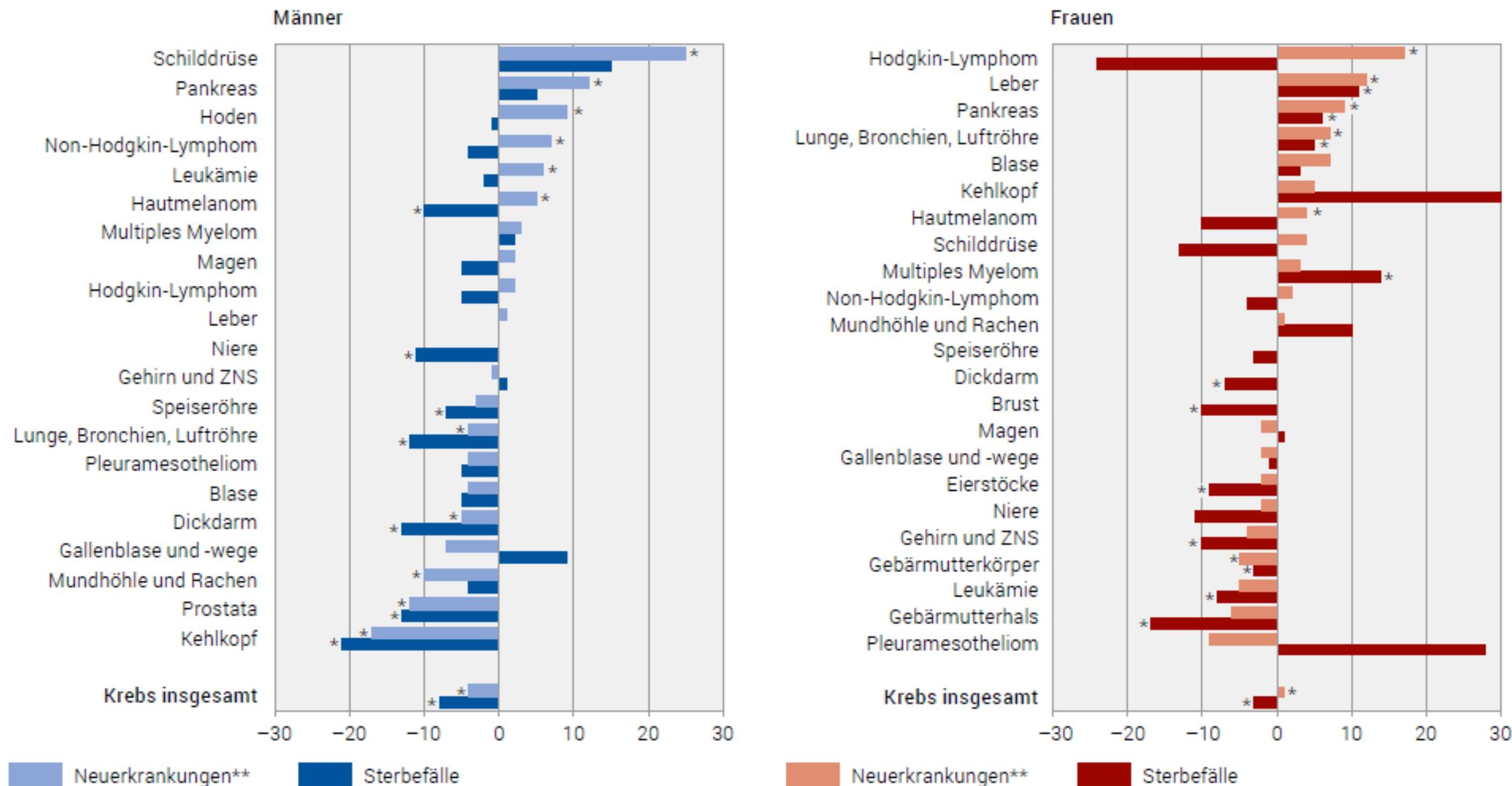


Quelle: BFS

09. Februar 2018

NICER

Prozentuale Veränderung der altersstandardisierten Rates, Durchschnitt 2013–2017 versus 2008–2012





News

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General

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Patients

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Reporting agencies

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Partners

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Data

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Statistics

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Cancer Research (NICER)

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## Cancer registration according to the cancer registration act from 1.1.2020

### Downloads & Orders

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Please see below.

### Information on the introduction of the Cancer Registration Act (CRA) (June 2019)

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In the future, cancer cases are to be registered in their entirety and uniformly throughout Switzerland. In March 2016, the Swiss parliament passed the Federal Act on the Registration of Cancerous Diseases (Cancer Registration Act, CRA). In April 2018, the Federal Council adopted the associated ordinance (CRO). The obligation to register under CRA/CRO and the system change for data registration in the cantonal cancer registries (CR) and the Swiss Childhood Cancer Registry (CHCR) will come into effect on 1 January 2020. All doctors, hospitals and private/public healthcare institutions that diagnose or treat cancer will be required to report selected information on specific types of cancer to the CR and ChCR from 1 January 2020. At the same time, every canton is required to set up a cancer registry or to join an existing one.

- Where is the date?

according to the CRA. The address lists of the cantonal/regional cancer registries and the data structure have been recently updated.

 [Information, Basics and Data dictionary for CRA](#) ZIP

 [Renseignements et notions de base selon la LEMO](#) ZIP

## Downloads

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### Dear reporting agencies

Please find [here](#) the brochures for the patient information to download and/or to order (from the 15th of January 2020).

### Dear patients

Please find below the detailed version of the patient informations for children and adolescents in English, as well as the short version of the patient information for adults, children and adolescents in English and in 13 further languages (from January 2020).

 [Patient information for children and adolescents, detailed version](#) HTML

 [Patient information for adults, children and adolescents, short version](#) PDF

### 13 further languages

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 [Albanian](#) PDF

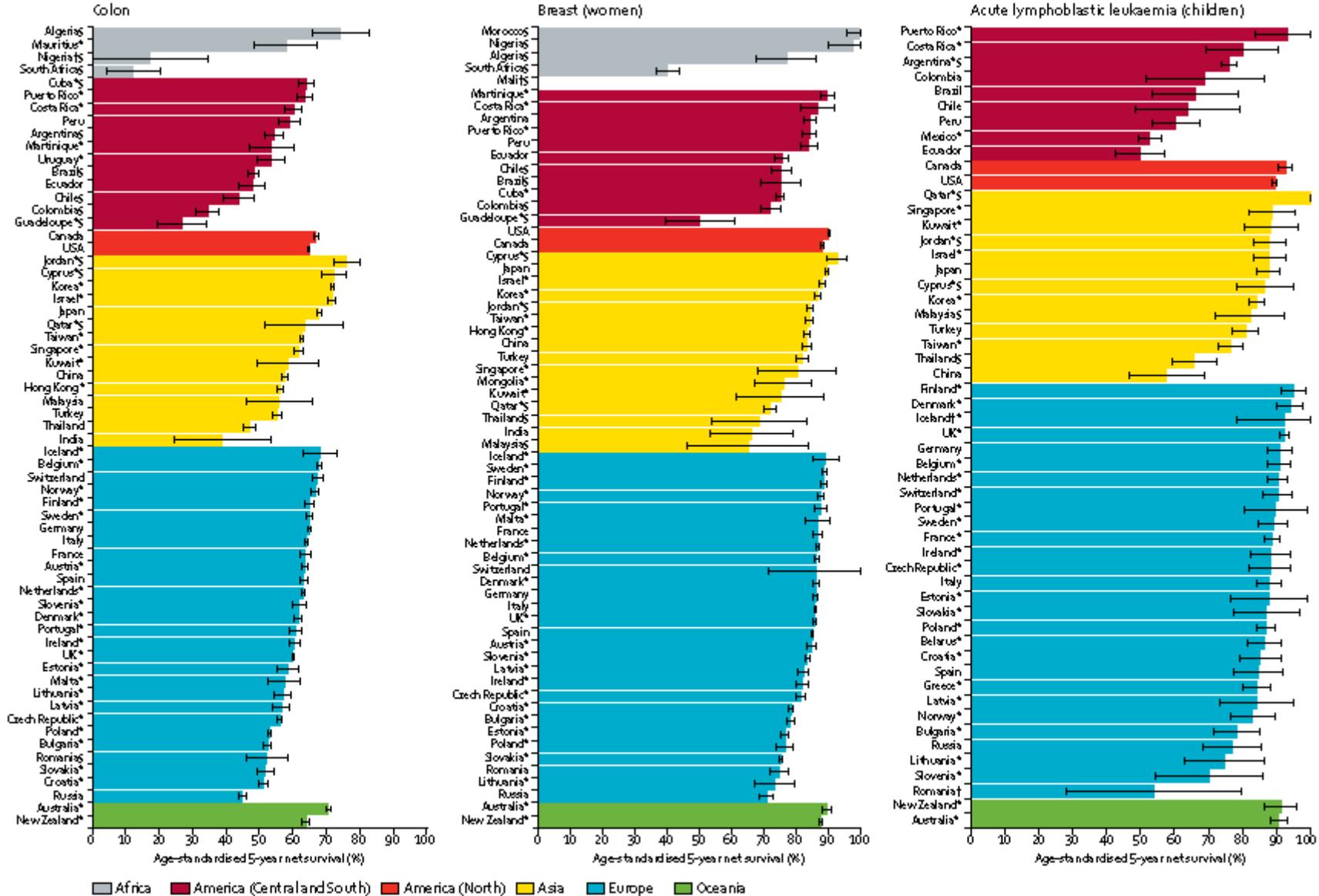
 [Arabic](#) PDF

 [French](#) PDF

 [German](#) PDF

 [Italian](#) PDF

 [Polish](#) PDF



Global surveillance of trends in cancer survival 2000-14  
 (CONCORD-3): analysis of individual records for  
 37 513 025 patients diagnosed with one of 18 cancers from  
 322 population-based registries in 71 countries

Claudia Allemani, Tomohiro Matsuda, Veronica Di Carlo, Rhea Hainwood, Melissa Matz, Maja Nikšić, Audrey Bonaventure, Mikhail Valkov, Christopher Johnson, Jacques Estève, Oluferi J Ogunbiyi, Gulnar Azevedo de Silva, Wan-Qing Chen, Sultan Eser, Gerda Engholm, Charles A Stiller, Alain Monnereau, Ryan R Woods, Otto Visser, Gek Hsiang Lim, Joanne Aitken, Hannah K Weir, Michel P Coleman, CONCORD Working Group\*

# Cancer Organizations Switzerland



**krebsforschung schweiz**  
recherche suisse contre le cancer  
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**swiss cancer research**



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Schweizerische Pädiatrische Onkologie Gruppe  
Groupe d'Oncologie Pédiatrique Suisse  
Gruppo d'Oncologia Pediatrica Svizzera  
Swiss Paediatric Oncology Group

[ÜBER UNS](#) [PATIENT/INNEN](#) [AKTUELLES](#) [PROJEKTE](#) [SPENDEN](#) [PARTNER](#) [MEDIEN](#) [JOBS](#)

[SPENDEN](#)

[KONTAKT](#)

[IMPRESSUM](#)

[LINKS](#)

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## WIR FORSCHEN, DAMIT KREBSKRANKE KINDER EINE ZUKUNFT HABEN



Leitbild SPOG



## VERBAND

Geschichte  
Ziele und Strategie  
Statuten  
Berufsbild  
Qualitätsstandards Onkologieflege  
Jahresbericht  
Vorstand  
Geschäftsstelle

## MITGLIEDSCHAFT

Konditionen  
Antrag  
Mitglieder werben Mitglieder

## TICINO

Ticino/Giotti  
Congresso Svizzero di cure oncologiche  
Premio Cure Oncologiche 2022  
Giornata di formazione  
GI cure RAO  
Adesione

## PÄDIATRISCHE ONKOLOGIEPFLEGE

Fachgruppe  
Weiterbildungen  
News und Agenda  
Links

## IG PFLEGE RAO-OPS

Interessengruppe  
Fachwissen  
Weiterbildung  
News und Agenda

## INTERNATIONAL

AHOP - Österreich  
KOK - Deutschland  
EONS - European Oncology Nursing Society  
ONS - Oncology Nursing Society - USA

## SEKTIONEN

Oberwallis  
Section Fribourg  
Section Genève  
Vaud-Valais-Neuchâtel

## PARTNER

Oraletumorthérapie.ch  
Krebsliga Schweiz  
Schweizerischer Verein für Pflegewissenschaft  
Schweizerische Gesellschaft für Medizinische Onkologie



## Medizinische Onkologie

Die Medizinische Onkologie umfasst die Gesamtheit der klinischen Onkologie: Prävention, klinische Diagnostik, medizinische Behandlung, Rehabilitation, palliative Behandlung und Nachkontrollen bei malignen Erkrankungen. Zudem schliesst sie Grundkenntnisse anderer Disziplinen ein, die sich mit malignen Tumoren befassen.



Medizinische Onkologie Weiterbildungsprogramm als pdf

**SGHSSH**

Anhang zum Weiterbildungsprogramm

**SSMO  
SSOM  
SGMO**

+

Facharztprüfung

### GRUNDNORMEN FÜR ALLE FACHARZTTITEL



Weiterbildungsordnung (WBO)



Lernzielkatalog



Auslegung von Art. 29 der Weiterbildungsordnung (WBO) «Anrechnung einer Weiterbildungsperiode für beliebige Facharzttitel»



Auslegung von Art. 31 der Weiterbildungsordnung «Absenzen und Beurlaubungen»



Auslegung von Art. 33 der Weiterbildungsordnung «Anerkennung ausländischer Weiterbildung»



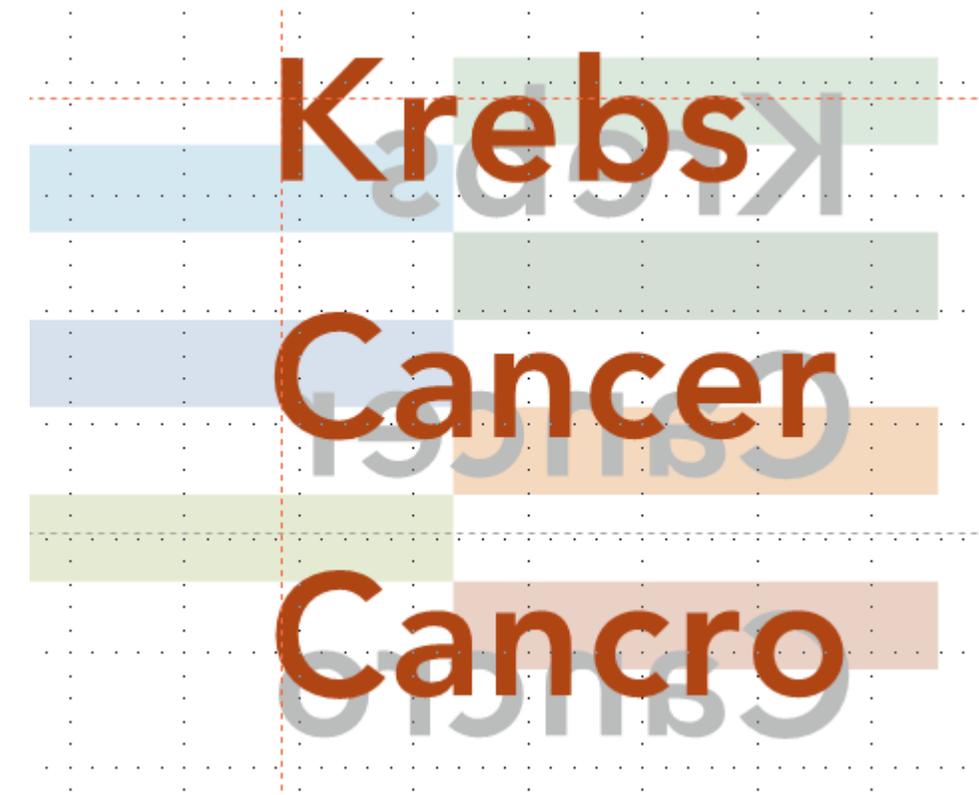
Was bedeutet «peer-reviewed» bei einer wissenschaftlichen Publikation?



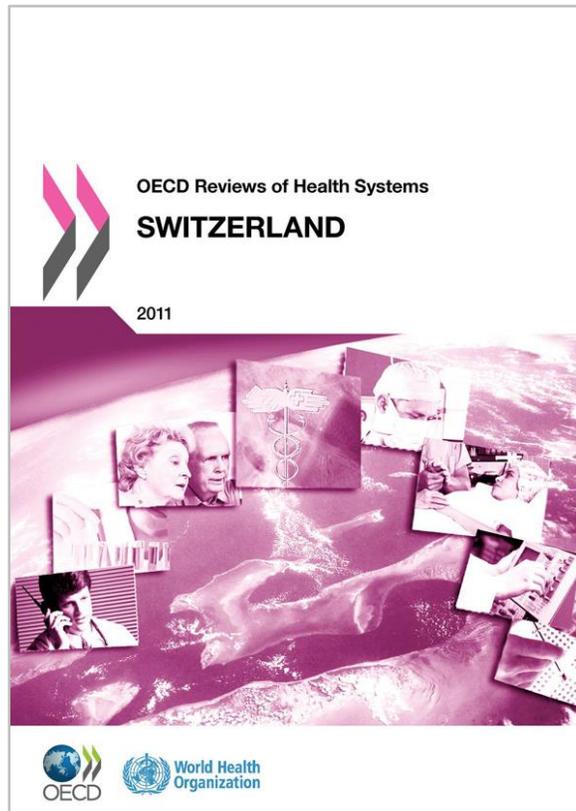
Wann gilt eine ausländische «Dissertation» als

# Why a National Strategy against Cancer – some numbers

- **> 40'000 new cancer patients every year**
- **> 17'000 cancer deaths every year**
- **Demographic change will further increase these numbers**
- **~350'000 people living with a cancer diagnosis– Cancer Survivors**
- **Regional Disparities** in access and quality of cancer care
- Too many **avoidable cancer deaths**



# Why a National Strategy against Cancer – international view



OECD Health Review 2011

«The existence of 26 cantons holding primary responsibility for adequate health care provision raises the Risk of policy incoherence or slowing the pace of reform.»

«Achieving better governance will also depend on the ability of the Swiss authorities to develop and align health actors around a common vision.»

# Why a National Strategy against Cancer – three Visions



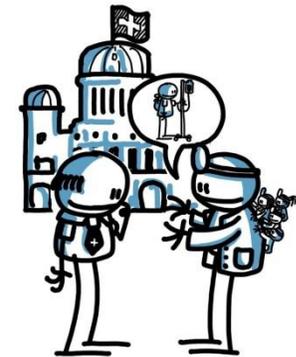
## • Equal Access

- Geography
- Costs
- Reimbursement



## • Coordinated Health System

- E-Health
- Interprofessionality
- Patient Guidance



## • Cancer Community

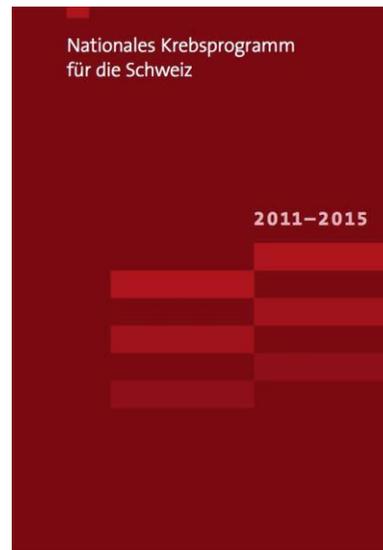
- Common interests
- One Voice
- National Projects

# Structure of the National Strategy against Cancer: Based on the National Cancer Programs



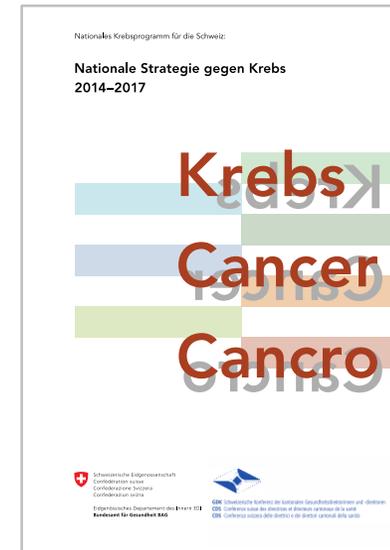
**Nationales  
Krebsprogramm  
(NKP I)**

2005–2010



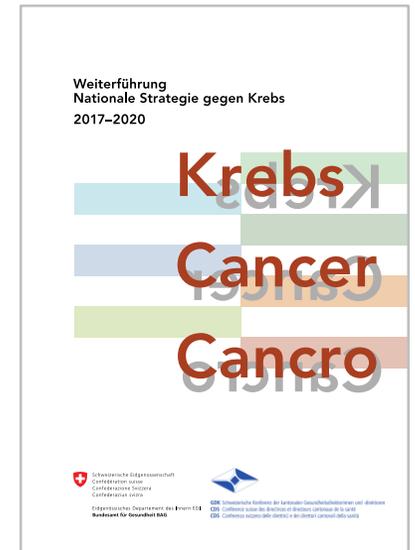
**Nationales  
Krebsprogramm  
(NKP II)**

2011–2015



**Nationale Strategie  
gegen Krebs  
(NSK)**

2014–2017



**Weiterführung  
Nationale Strategie  
gegen Krebs  
(NSK)**

2014–2020

# Structure of the National Strategy against Cancer: Implemented by the cancer organisations

**Contracting  
Authority**

dialog ständige  
nationale plattform  
gesundheits von bund  
politik und kantonen

**Contractor**

oncosuisse

**Implementation**

**Project leaders**

krebsforschung schweiz  
recherche suisse contre le cancer  
ricerca svizzera contro il cancro  
swiss cancer research



krebsliga schweiz  
ligue suisse contre le cancer  
lega svizzera contro il cancro

FMH SAQM  
ASQM

nicer  
Foundation  
National Institute for  
Cancer Epidemiology  
and Registration

oncOreha.ch

Onkologiepflege Schweiz  
Soins en Oncologie Suisse  
Cure Oncologica Svizzera

SAKK  
WE BRING PROGRESS TO CANCER CARE

SPiG

SSMO  
SSOM  
SGMO

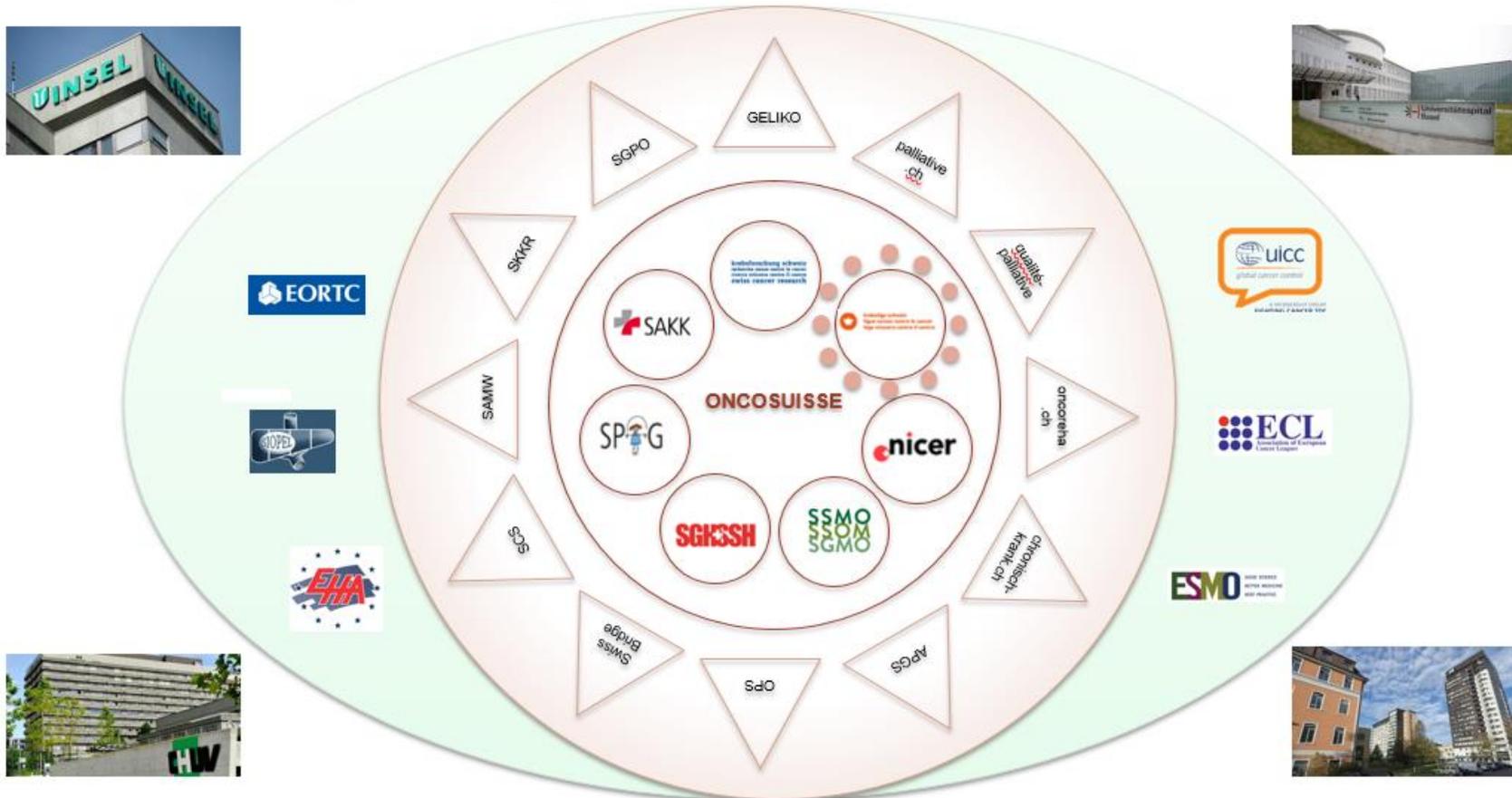
SWISS  
CANCER  
FOUNDATION

swiss  
cancer  
screening

# Task A) The NSK initiates, coordinates & supports Projects on a national scale

3 Bereiche	7 Handlungsfelder	15 Projekte
<b>Vorsorge</b>	<b>Prävention</b>	1.1 Krebsspezifische Präventionsmassnahmen
	<b>Früherkennung</b>	2.1 Planung und Implementation von Darmkrebs-Screening-Programmen
		2.2 Schweizweite Einführung von Brustkrebs-Screening-Programmen
		2.3 Aufbau eines Nationalen Expertengremiums zu Früherkennungs-Fragen
<b>Betreuung &amp; Nachsorge</b>	<b>Patientenpfade, Kriterien &amp; Zertifizierungen</b>	3.1 Patientenpfade
		3.2 Guidelines und Behandlungsrichtlinien
		3.3 Tumorboards
	<b>Versorgung</b>	4.1 Betreuung, integrierte Versorgung
		4.2 Nachsorge, Cancer Survivors
	<b>Kompetenzen</b>	5.1 Förderung der Selbstwirksamkeit von Patientinnen und Patienten
5.2 Kompetenzbildung für Fachpersonen, Patienten & Angehörige		
<b>Forschung &amp; Daten</b>	<b>Forschung</b>	6.1 Versorgungsforschung
		6.2 Klinische und translationale Forschung
	<b>Daten &amp; Register</b>	7.1 Bundesgesetz über die Registrierung von Krebserkrankungen (KRG)
		7.2 Registerdaten zu Behandlungsqualität und Datenverknüpfung

# Task C) One Cancer Community & one Cancer Voice in Switzerland



# Cancer Community – the mandate:

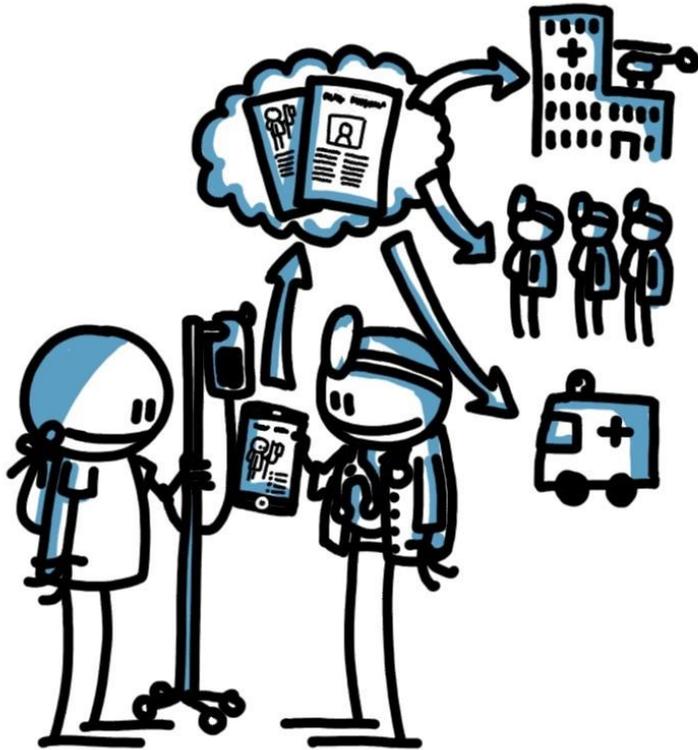
- Structure that supports the **common pursuit of the NSK's goals** after the strategy is finished
- Structure that supports the development of Ideas and measures in order to ameliorate cancer care in Switzerland **as free as possible from vested interests**
- Structure that has influence to also **implement** the ideas and measures developed
- Structure that is a **single point of contact for politics and authorities in the cancer field** and delivers **positions supported by all institutions involved**
- Up and running by 2021

# Equal Access



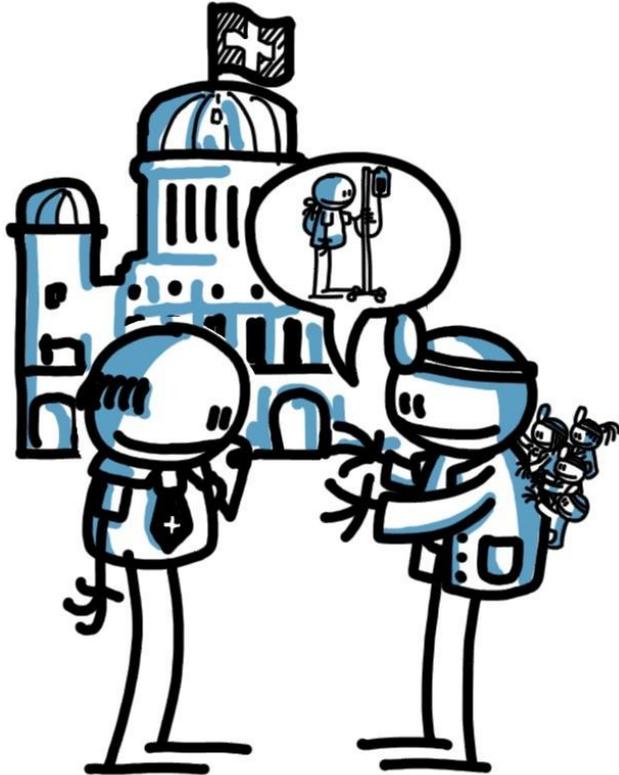
Every person living in Switzerland has equal Access to an ideal cancer treatment.

# Coordinated Health System



All institutions involved in cancer treatment and research are tightly interconnected to allow for most efficient treatment processes.

# Cancer Community



All persons and institutions involved in cancer treatment and research act for the common good and for maximum patient value (i.e. for their vested interests). They speak with one voice towards politics and authorities.

# Nachfolgeorganisation



A common future

Care  
Clinical Research  
Registration / Data  
Social Responsibility

Challenges:  
Work Force  
Drug Treatment Prices  
Access to Care  
Survivorship  
Psychosocial

# Tasks of the National Strategy against Cancer

- A) Project Activities on a National Scale
- B) Communication & Public Affairs
- C) Cancer Community

