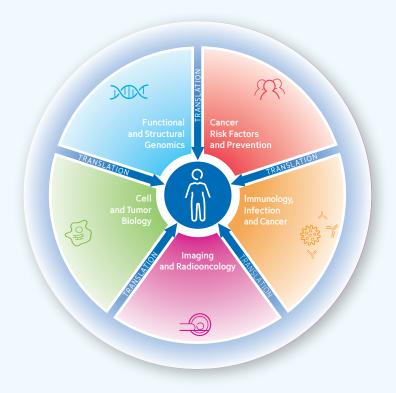
IN A NUTSHELL The German Cancer Research Center



Our Research Topics



Cross-Cutting Topics across Research Areas



Digital Oncology



Single Cell Approaches/
Disruptive Biotechnologies



National Cancer Prevention Center

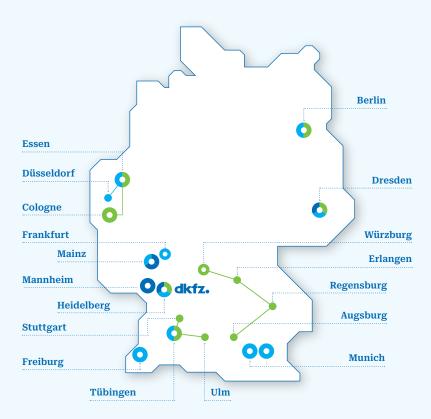


Disease-Specific Focus Groups



(Clinical) Translation/NCT, DKTK

Locations of the DKFZ and/or translational centers



At the German Cancer Research Center (DKFZ), we conduct research for a life without cancer. Our goal is to better understand cancer, detect it early, treat it effectively, and prevent it whenever possible.

To ensure that our research benefits patients, we operate translational centers across Germany, in collaboration with excellent university hospitals and leading research partners:

- National Centers for Tumor Diseases (NCT, 6 sites)
- German Cancer Consortium (DKTK, 8 sites)
- Hopp Children's Cancer Center (KiTZ) Heidelberg
- Helmholtz-Institute for Translational Oncology (HI-TRON) Mainz — a Helmholtz Institute of the DKFZ
- DKFZ-Hector Cancer Institute at University Medicine Mannheim
- National Cancer Prevention Center (jointly with German Cancer Aid)



DKTK | German Cancer Consortium

NCT | National Centers for Tumor Diseases



IN A NUTSHELL The German Cancer Research Center



3.400

3,400 employees from 90 nations of which

2,500 in science 900 in technical infrastructure and administration

Cancer Information Service

Research **Topics**







Cross Topics across the key **Research Topics**









>100

Research units thereof

23 independent Junior Research Groups **6** junior **Clinical Cooperation Units** >2.300

publications per year in international scientific journals

Core Facilities

21

350 Mio. €

Annual Budget

thereof

193 Mio. € basic funding 57 Mio. € third-party project funding 98 Mio. € technology transfer and donations

EU Projects ERC Grants

>180

projects since 7th Framework Program (2007)

for DKFZ employees

Innovation

17 Spin-offs founded (sind 2019) Average of **48** invention disclosures p. a. (over the last four years) More than 300 active patent families 158 active licenses and 18 new software and material license agreements

Scientific **Excellence**

