

**Call "Cancer: Supporting the implementation of the Cancer Mission" mit Einreichfrist am 15. September 2026**

- HORIZON-MISS-2026-02-CANCER-01: Virtual Human Twin (VHT) Models for Cancer Research (RIA)
- HORIZON-MISS-2026-02-CANCER-02: Microbiome for early cancer prediction before the onset of disease (RIA)
- HORIZON-MISS-2026-02-CANCER-03: Pragmatic clinical trials to optimise immunotherapeutic interventions for patients with refractory cancers (RIA)
- HORIZON-MISS-2026-02-CANCER-04: Earlier and more precise palliative care (RIA)
- HORIZON-MISS-2026-02-CANCER-05: Boosting mental health of young cancer survivors through the European Cancer Patient Digital Centre (ECPDC) (IA)
- HORIZON-MISS-2026-02-CANCER-06: Development of a research capacity building programme on cancer with and for Ukraine (CSA)
- HORIZON-MISS-2026-02-CANCER-07: Improve the Quality of Life of older cancer patients (RIA) Call "Cancer: Supporting the implementation of the Cancer Mission" mit Einreichfrist am 21. September 2027
- HORIZON-MISS-2027-02-CANCER-01: Leveraging functional genomics to reveal novel targets for cancer treatment (RIA)
- HORIZON-MISS-2027-02-CANCER-02: Clinical research by Comprehensive Cancer Infrastructures for the benefit of patients with common cancers (IA)
- HORIZON-MISS-2027-02-CANCER-03: Phase 1 including first-in-human clinical trials to test biomarker-guided medicines or multi-modal treatment interventions for patients with rare or very rare cancers or cancer subtypes (RIA)
- HORIZON-MISS-2027-02-CANCER-04: Improving equitable health outcomes and added value for and with cancer patients through health-economics research, health systems research and outcomes research (RIA)
- HORIZON-MISS-2027-02-CANCER-05: Pre-commercial procurement of affordable solutions for healthcare systems in the areas of cancer technologies, cancer medical devices, or cancer medicines (PCP)

HORIZON-MISS-2027-02-CANCER-06: Support a Young Cancer Survivor Quality of Life (QoL) research programme by cancer charities and funding agencies (CSA)