








Preventable
SUSTAINABLE CARE FOR RARE TUMOUR RISK SYNDROMES

Sustainable care for Rare Tumour Risk Syndromes (RTRS)

Cancer Prevention VS Cancer Treatment The Rare Tumour Risk Syndromes Battle

The PREVENTABLE project seeks to integrate specialized clinical knowledge, real-life data, health economics, and social sciences approaches to evaluate the cost-effectiveness of risk-reduction interventions in RTRS by combining these insights to meet the specific objectives as follows:

-  Establishment and Validation of parallel and condition-specific care pathway per RTRS
-  Development of resources and tools for collecting health costs and estimating costs for prevention-related and treatment-related condition-specific care pathways for RTRS
-  Modeling of costs and outcomes for RTRS condition-specific care pathways patients
-  Behavioural analysis of the uptake of care pathways for RTRS syndromes
-  Dissemination of PREVENTABLE's scientific evidence to stakeholders across the health value chain, including the public, at-risk individuals, general practitioners, and policymakers globally.





Our Stakeholders

- 1 Healthcare Providers and Researchers
- 2 Governments and healthcare authorities
- 3 Civil Society
- 4 Industry
- 5 Similar EU, national projects and initiatives



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This project is funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union nor the European Health and Digital Executive Agency (HaDEA). Neither the European Union nor the HaDEA can be held responsible for them.