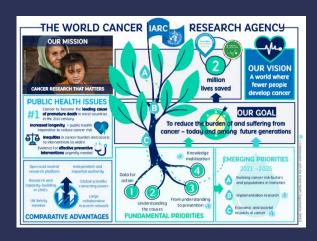
Evaluability assessment of the IARC Medium-Term Strategy 2021–2025 and its Working Group membership



Scientific Council, 60th Session 7–9 February 2024, Lyon

International Agency for Research on Cancer



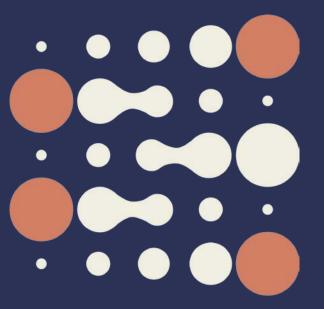


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Quote from WHO Director-General Dr Tedros Adhanom Ghebreyesus:

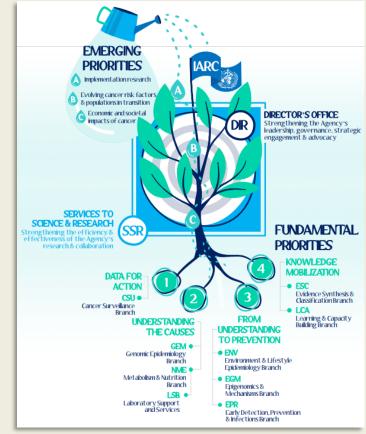
"We must be able to measure progress to make progress. (...) Reliable data is the best way to coordinate response efforts and improve health in all areas."

Introduction

The Medium-Term Strategy (MTS) 2021-2025

• In May 2021, the Governing Council (GC) of IARC/WHO adopted the MTS for 2021–2025 (Resolution GC/63/R4).

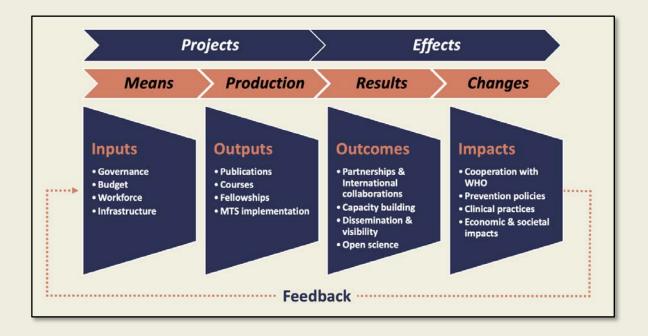
- The vision of the MTS 2021–2025 is to contribute to a world where fewer people develop cancer.
- The MTS 2021–2025 develops IARC's strategic priorities, focusing on four fundamental priorities for cancer prevention research: Data for Action, Understanding the Causes, From Understanding to Prevention, and Knowledge Mobilization.
- The MTS also specifies an IARC investment into three additional priorities: Evolving Cancer Risk Factors and Populations in Transition, Implementation Research, and Economic and Societal Impacts of Cancer.



Introduction

The evaluation of the MTS 2021–2025

- In May 2022, the methodology, the evaluation framework and the Key Performance Indicators (KPIs) to assess progress in the implementation of the MTS were approved by the Governing Council (Resolution GC/64/R12).
 - The MTS evaluation framework relies on the theory of change and the UN resultsbased management methodology.
 - It is built according to the "IOOI" model to better consider the impact pathway: "Inputs, Outputs, Outcomes, & Impacts".
 - The MTS evaluation framework contains quantitative or qualitative variables to guarantee a comprehensive approach.

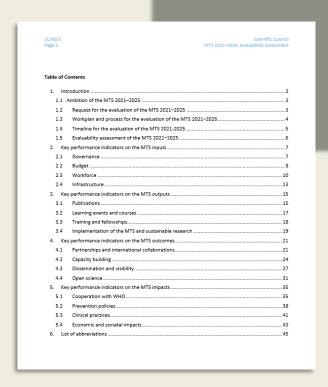


Evaluability assessment of the MTS

Objectives of the evaluability assessment

Test of the KPIs for the MTS evaluation

- The MTS evaluability assessment conducted in 2023 is an important step in the evaluation process, as it allowed to identify existing data sources within the Agency and their robustness with respect to the MTS evaluation framework.
- The evaluability assessment of IARC's MTS enabled to test all the KPIs of the evaluation framework to confirm their relevance and their deployability. It also advises on further work to be completed by the Secretariat for the MTS evaluation to be conducted in 2024.



Evaluability assessment of the MTS

Availability of MTS KPIs

- Overall, 80% of the data for the KPIs of the MTS evaluation are available.
 - Considering the 38 KPIs identified in the MTS evaluation framework, 30 of them are available and summarized in the MTS evaluability assessment.

Data for the KPIs of the MTS evaluation	
INPUTS	OUTPUTS
 Governance: data fully available Budget: data fully available Workforce: data fully available Infrastructure: data partly available 	 Publications: data fully available Courses: data fully available Fellowships: data fully available MTS implementation: data partly available
OUTCOMES	IMPACTS
 International collaborations: data fully available Capacity building: data partly available Dissemination and visibility: data fully available Open science: data fully available 	 Cooperation with WHO: data fully available Prevention policies: data fully available Clinical practices: data fully available Economic and societal impacts: data partly available

Evaluability assessment of the MTS

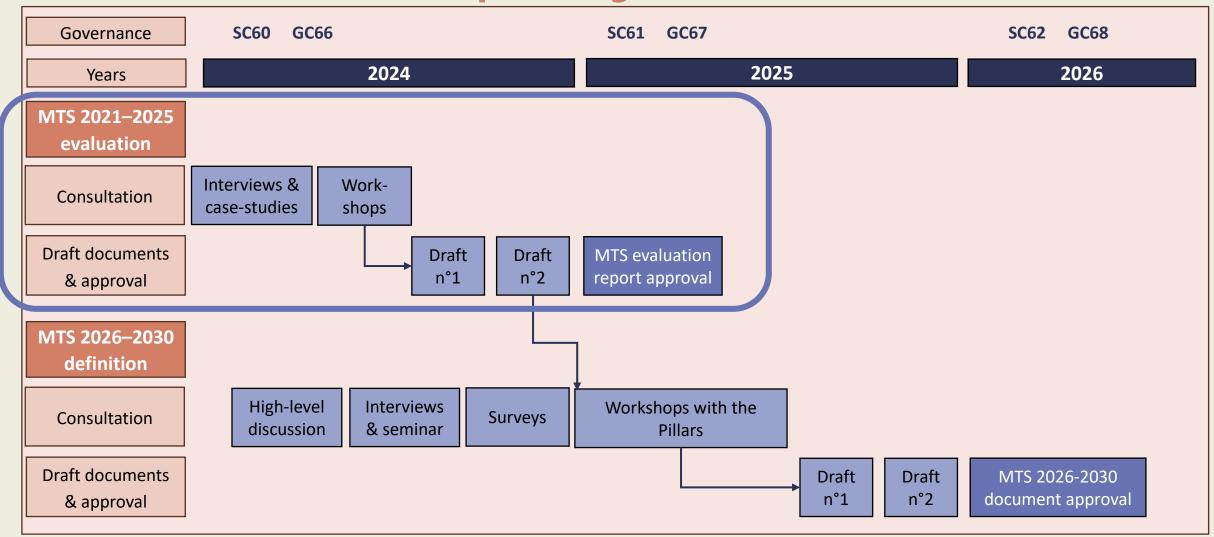
Availability of MTS KPIs

- Some MTS KPIs require some additional work.
 - To cover all the dimensions of the MTS evaluation framework, the following investments and complementary data have been identified for the MTS evaluation in 2024:

MTS KPIs requiring additional work	
INPUTS	OUTPUTS
 Feedbacks about the new headquarters in Gerland and its operating costs imply more time to get reliable data 	 Data on carbon footprint monitoring & compensation require some specific investments of the Agency
OUTCOMES	IMPACTS
 A database on partnerships & international collaborations, as well as a database on scientific conferences and events should help to gather all information Surveys on the Summer School and on ECVS outcomes will be run in 2024, following the 2021 version An impact survey of media releases will be implemented in 2024 	MTS case-studies and assessment of the IARC Teams will be prepared in 2024

Planning for the MTS evaluation

Macro-planning for 2024–2026



Deliverables for the MTS evaluation

Month	Deliverables
January 2024	Report on the evaluability assessment of the MTS 2021–2025
February 2024	 Membership for the MTS evaluation working group and comments from the Scientific Council
January - March 2024	Interviews, survey and case-studies analysis
March-May 2024	Research Teams assessment and workshops
May 2024	 Membership for the MTS evaluation working group and comments from the Governing Council
July 2024	First draft of the MTS evaluation report
September 2024	Second draft of the MTS evaluation report
November 2024	MTS evaluation report for the SC61
February 2025	SC61 recommendations on the MTS 2021–2025 evaluation
May 2025	GC67 resolution on the approval of MTS 2021–2025 evaluation

Working group for the MTS evaluation

Resolution on the MTS evaluation Working Group membership

• The Working Group for the evaluation of the MTS 2021–2025

A dedicated Working Group (WG) will review the draft report on the evaluation of the MTS 2021–2025 and provide its recommendations to the SC in February 2025 and to the GC in May 2025. The Secretariat proposes to establish a Joint SC/GC MTS WG including representation from WHO HQ (WHO Evaluation Office), through adoption of a resolution at the 66th session of the GC in May 2024. The MTS evaluation WG will meet remotely during 2024–2025.

Membership of the Working Group

The Secretariat would like to welcome **two IARC SC members** as part of the Joint GC/SC MTS Working Group for the evaluation of the MTS 2021–2025.

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