

19 February
2026
Thursday

LECTURE

11.00 - 12.00 pm

MEET & EAT

Light lunch provided
12.00 - 13.30 pm

The provision of global cancer statistics at IARC: Data sources and methods used to develop the GLOBOCAN estimates



SPEAKER

Dr. Adalberto M. Filho

Staff Scientist

International Agency for Research on Cancer/ World Health Organization

[International Agency for Research on Cancer](https://www.iarc.who.int/)

HOST:

Cancer Epidemiology and Prevention (EPI CAN) Group
Department of Precision Health (DoPH)
Luxembourg Institute of Health (LIH)

RESPONSIBLE SCIENTIST:

Allini Mafra
Epidemiologist
Cancer Epidemiology and Prevention (EPICAN) Group

*Please note that in-person attendance is subject to limited availability and requires prior registration. To secure your spot, kindly send an email to epican@lih.lu

Locations:

Lecture:

1 A-B rue Thomas Edison, 1445 Strassen
Salle Marie S. Curie & Salle Louis Pasteur

To join the Webinar:


 JOIN

Event number: 2794 182 7050

Event password: g5WmQMGBh42

ABSTRACT

Global cancer statistics are disseminated by the International Agency for Research on Cancer (IARC) as per its mandate as the specialized cancer agency of the World Health Organization (WHO). These statistics serve to inform our understanding the global and regional burden of cancer and are a critical resource in developing and prioritising effective cancer control policies. The methods of estimation for GLOBOCAN are conducted using the most valid data available on cancer incidence and mortality at national and subnational levels. The estimates are made available at IARC's Global Cancer Observatory (GCO, <https://gco.iarc.who.int/en>).