

26

 September
2024

Thursday

LECTURE

MEET & EAT

Light lunch provided

11.00 - 12.00 pm

12.00 - 13.30 pm



Building knowledge on childhood cancer through collaboration of cancer registries



ABSTRACT

Childhood cancer has been long overlooked in cancer control programmes. With the implementation of the WHO Global Initiative for Childhood Cancer, data collected by cancer registries are under the spotlight. These data, collected routinely to a large extent, hold information treasure to support policy decisions, develop health care recommendations, contribute to aetiology research, and help children with cancer, their families and the whole society to cope with the declared disease. In this lecture, Dr Eva Steliarova-Foucher will exemplify use of registry data to generate knowledge and discuss the potential of registries to contribute to future childhood cancer research.

SPEAKER

Dr Eva Steliarova-Foucher

Scientist

HOST:

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

RESPONSIBLE SCIENTIST:

Allini Mafra da Costa

*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: 2784 079 9633
Event password: mgF4CZ3MNg5