Developments and innovations in IARC Learning self-paced resources

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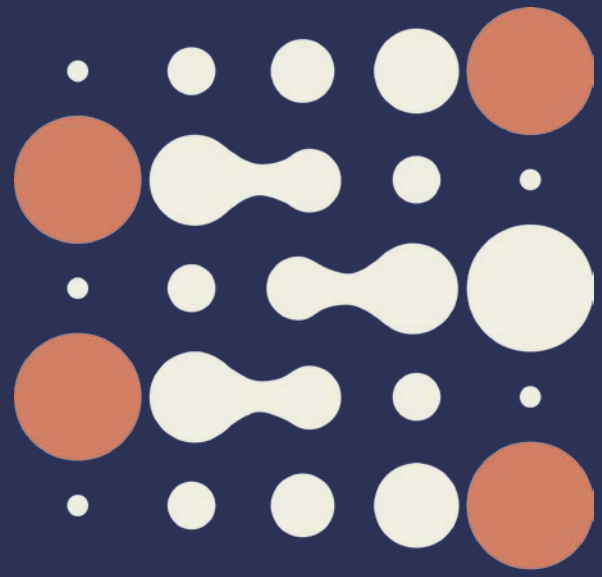


International Agency for Research on Cancer

World Health Organization

IARC
learning

Asynchronous courses

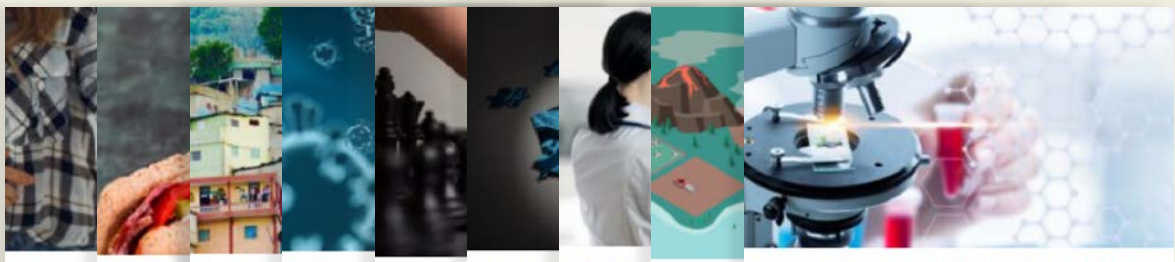
I can't take time off work to attend live events.

SELF-PACED PROGRAMME: Introduction to Cancer Prevention and Early Detection

Module 1 Cancer Sc
Module 2 Implemer Screening
Module 3 Cancer Sc Programr
Module 4:

SELF-PACED PROGRAMME: Improving the Quality of Cancer Screening

LECTURE: the Imp COVID-1 Laborat Manage
LECTURE Security Assuran Samples Nationa (45:00)
LECTURE: The Management of COVID-19 Samples (17:34)



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Social I Self-pa
COVID- Self-pa
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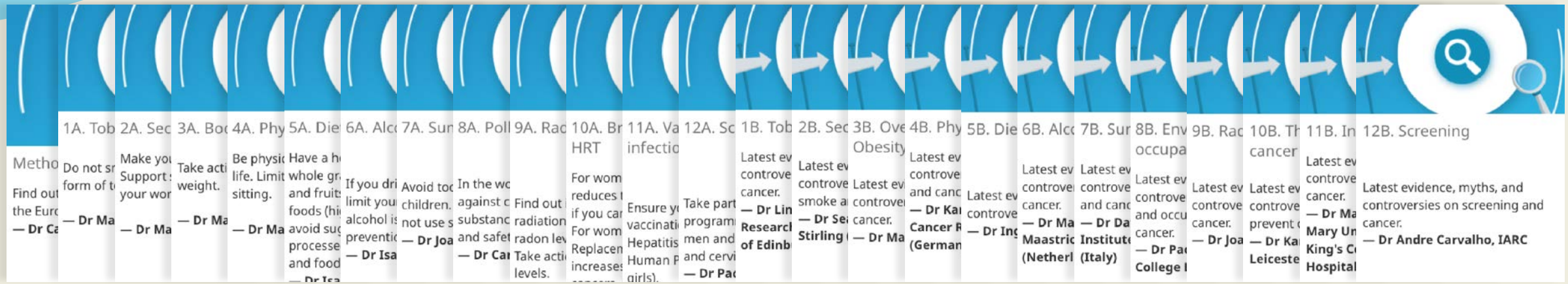
The Pr Cancer modul
Introdu Pollutic
Liquid Biopsy-Based Biomarkers for Cancer Detection and Monitoring – Webinar recording



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— Dr Ma

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— Dr Ma

3A. Boc
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— Dr Ma

4A. Phy
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— Dr Ma

5A. Die
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— Dr Isa

6A. Alc
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— Dr Isa

7A. Sun
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— Dr Joa

8A. Poll
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— Dr Lin Research of Edinb

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— Dr Se Stirling

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— Dr Ma

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— Dr Kai Cancer R (German

5B. Die
Latest ev controve
— Dr Ing

6B. Alc
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— Dr Ma Maastric (Netherl

7B. Sur
Latest ev controve and canc
— Dr Da Institute (Italy)

8B. Env occupa
Latest ev controve and occu cancer.
— Dr Pac College

9B. Rad
Latest ev controve cancer.
— Dr Joa

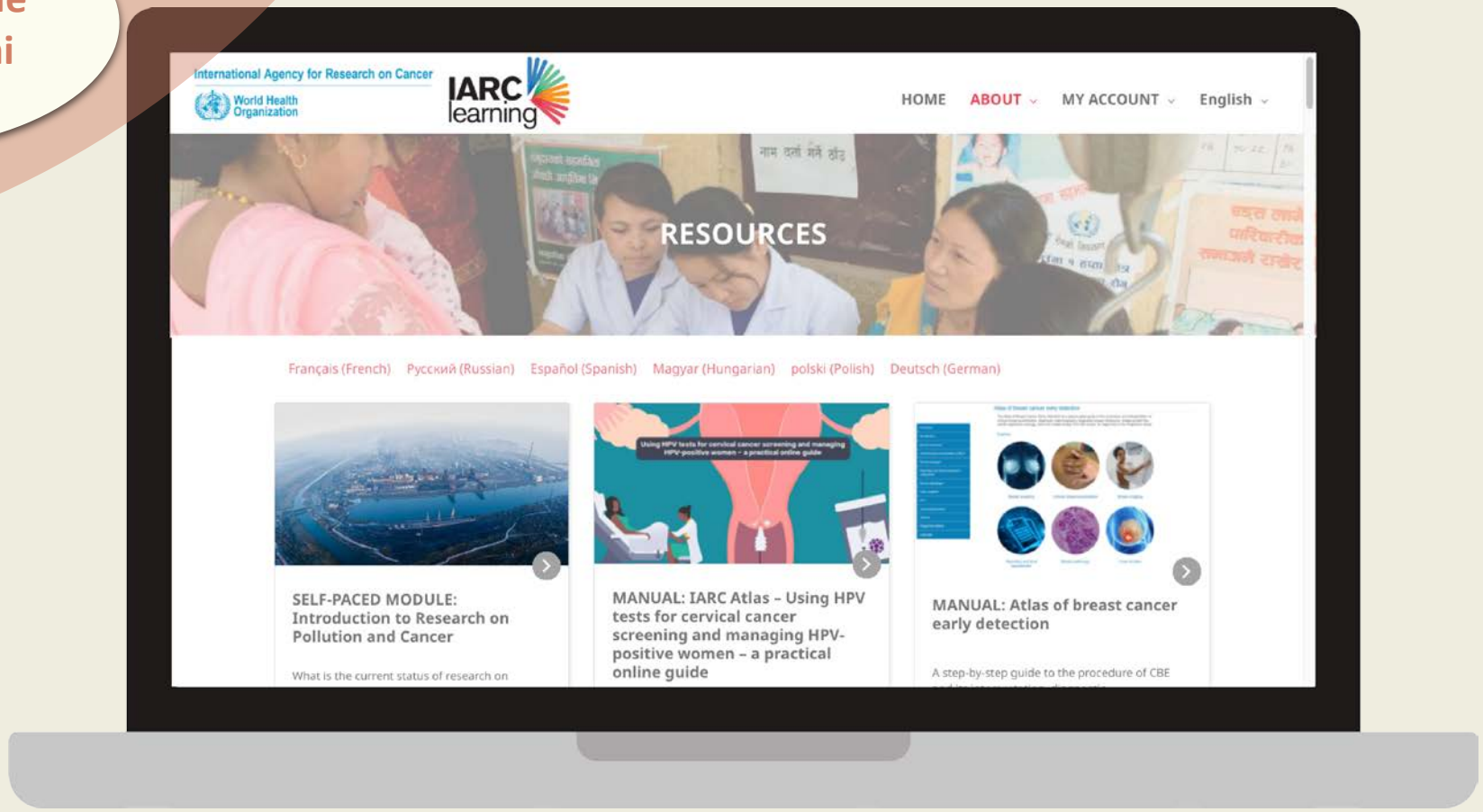
10B. Th cancer
Latest ev controve prevent
— Dr Ka Leiceste

11B. In
Latest ev controve cancer.
— Dr Ma Mary Un King's C Hospital

12B. Screening
Latest evidence, myths, and controversies on screening and cancer.
— Dr Andre Carvalho, IARC

Multilingual resources

Necesitó oportunidades de formación en mi idioma natal.



Multilingual resources

Necesitó oportunidades de formación en mi idioma natal.

English (Inglés) Français (Francés) Русский (Ruso) Magyar (Húngaro) polski (Polaco) Deutsch (Alemán)

PROGRAMA AUTÓNOMO: Cancer Prevention Europe

Incluye dos conjuntos de módulos de autoaprendizaje sobre el Código Europeo contra el Cáncer, 4ª edición, y sobre las

PROGRAMA AUTÓNOMO: Mejora de la Calidad del Tamizaje de Cáncer

3 módulos: Principios, Planificación e Implementación, y Calidad de los Programas de Tamizaje de Cáncer

Curso de formación sobre el Procedimiento de Escisión Electroquirúrgica con asa (LE

Este tutorial presenta la forma d procedimiento LEEP incluyendo

Immersive and interactive modules

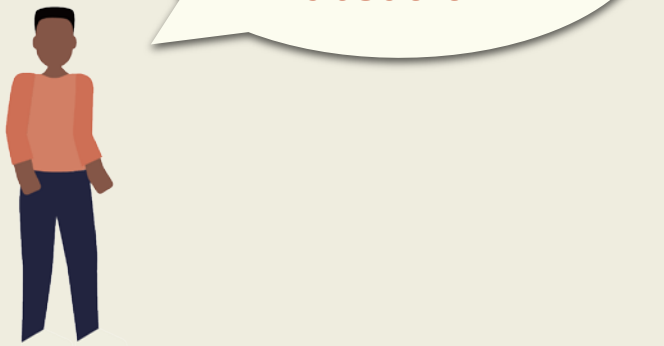
Immersive and interactive modules

Why is the lack of insight into environmental cancer risks in many low- and middle-income countries so concerning?

To find out, complete the sentence starting on the left with the appropriate segment on the right.

≡ Exposure	are often less advanced in those countries.
≡ Exposure levels	may be higher in those countries.
≡ Protection measures	may start at a younger age, through the informal working sector.

SUBMIT



Training toolkits

I need to train my colleagues but I'm not sure which online material is trustworthy, and open to copy and re-use.

PowerPoint slides

Notes for trainers

Quizzes and exercises

Links to data visualization tools

This training toolkit is designed to support anyone involved in transmitting knowledge and skills on cancer research for cancer prevention. The material can be used in a modular and flexible way. It can also be adapted for use in different countries or settings.

Don't hesitate to modify the PowerPoint slides and exercises and to add examples from your own setting.

The material in this training toolkit is published under a CC BY-NC-SA 3.0 IGO licence.

CONTENT

Module 1: Rationale and Scope of Cancer Research for Cancer Prevention

Now available!

Module 2: Cancer Epidemiology. Describing and Understanding Cancer

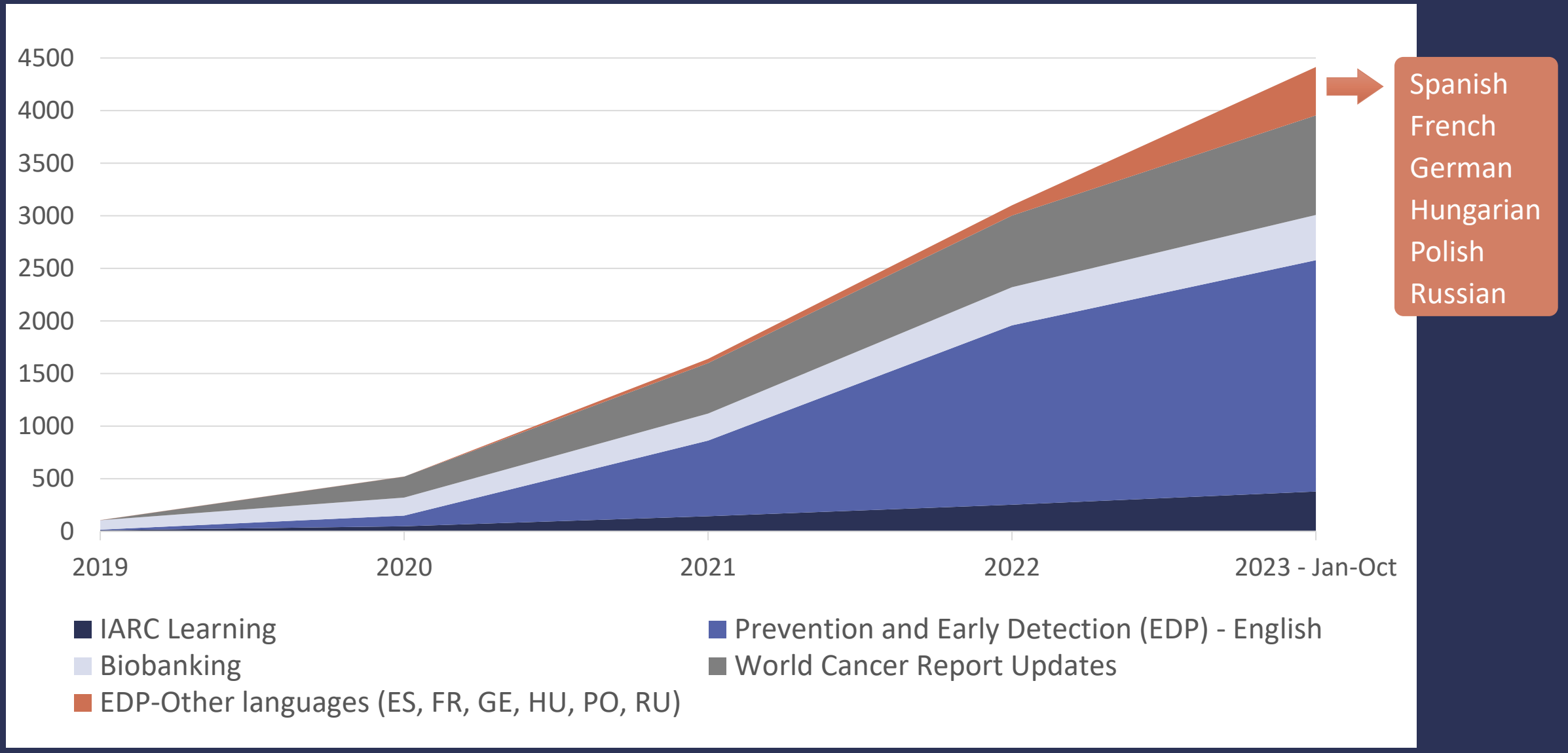
Will be available later in 2023.

What should we develop next? Which topic would be most useful to you?

- Occupational and Environmental Causes of Cancer
- Biological Processes in Cancer Development
- Primary Prevention at Individual and Population Levels
- Secondary Prevention and Screening

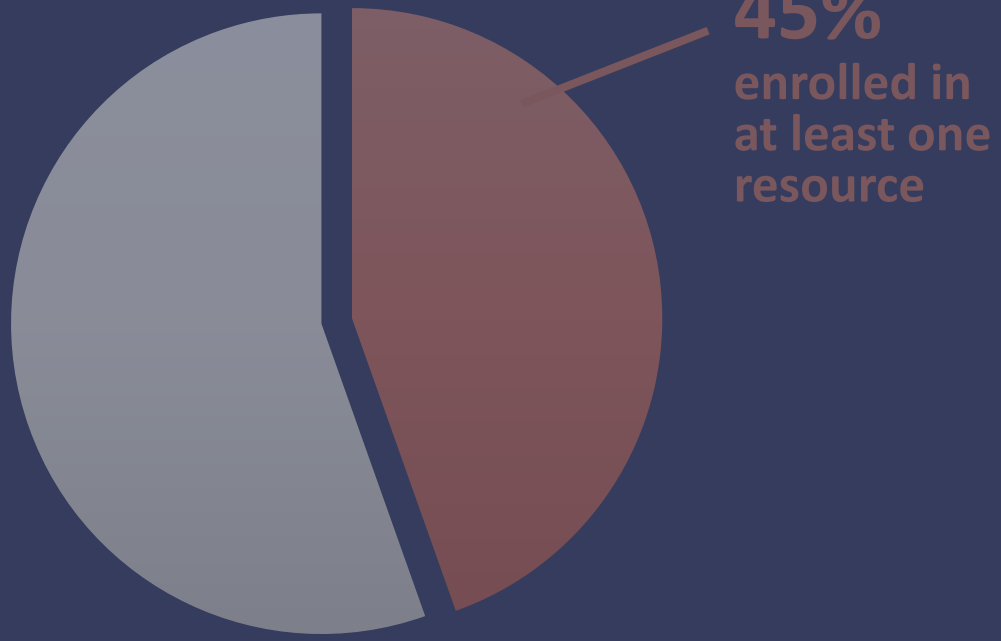
Submit

A steadily increasing number of registrations



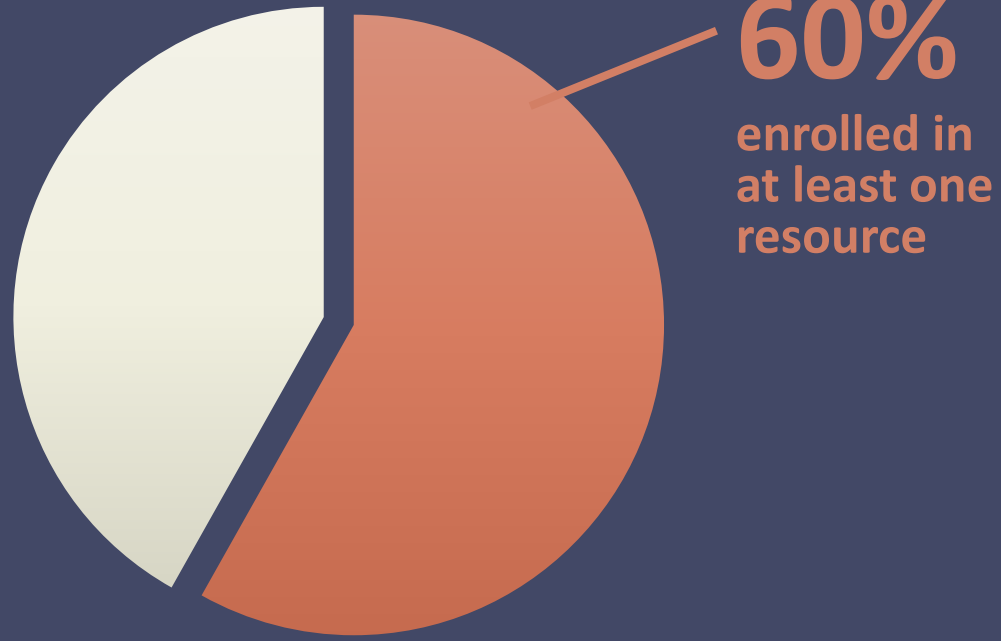
Learners are increasingly engaged in learning activities

2021



1640 registered users in total
731 had enrolled in at least 1 resource

2022



4223 registered users in total
2456 had enrolled in at least 1 resource

Our most popular resources

719

SELF-PACED PROGRAMME: Improving the Quality of Cancer Screening

637

SELF-PACED PROGRAMME: Introduction to Cancer Prevention and Early Detection

598

SELF-PACED PROGRAMME: Cancer Prevention Europe

246

PROGRAMA AUTÓNOMO: Mejora de la Calidad del Tamizaje de Cáncer

Español

166

Cancer Research for Cancer Prevention – Teaching Toolkit

Module 1: Rationale and Scope of Cancer Research for Cancer Prevention

152

Introduction to Research on Pollution and Cancer

What is the current status of research on pollution and cancer?

108

PROGRAMA AUTÓNOMO: Cancer Prevention Europe

Incluye dos conjuntos de módulos de autoaprendizaje sobre el Código Europeo contra el Cáncer, 4ª edición

Español

104

LECTURE: Introduction to Biobanking (42:17)

Take-home message and next steps

- Recent developments and innovations in self-paced resources have allowed to **better address the diversity** of the IARC Learning audience.

- In 2024, IARC Learning resources will be progressively migrated to a dedicated IARC Learning space on the **learning platform of the WHO Academy** (*Learning Experience System*).