Confirmation of participation

PRESENTED TO

Getayawkal Yohannes

for the successful completion of the course **"Air Pollution and Cancer"**

Issued by

IARC Learning and Capacity Building Branch

More information

📅 **Issued on 01/04/2025**

Admission Criteria

To complete the five e-learning modules and the final quiz, with a score of at least 80%.

Course description

This course provides an overview of the current status of research on ambient and household air pollution and cancer, including methodological approaches used to measure ambient and household air pollution and results from research studies on population's exposure to air pollution and the associated health and cancer risks.

After completing the course, learners should be able to:

- Discuss key characteristics of ambient and household air pollution, including their geographical variations.

- Describe the health burden related to ambient and household air pollution.

- Review the available data on exposure to ambient air pollution and the cancer risk related to that exposure.

- Review the available data on exposure to household air pollution and the cancer risk related to that exposure.

- Discuss examples of public health strategies or interventions that have been proven to be effective in reducing cancer.

Disclaimer

This award does not certify the learner as a trained health worker qualified to practice in this topic area.
National and local certificates for qualification must be adhered to.