



The Defeat NCD Partnership

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Programme Area:	Other
Website:	https://whoacademy.org/coursewares/course-v1:WHOAcademy-Hosted+H0025AM+H0025AM_...
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Event Focal Point Email:	globalhealth@unitar.org

BACKGROUND

Non-communicable diseases (NCDs) are the leading cause of death and disability worldwide. In 2019, NCDs accounted for 71% of all deaths globally, with 10 million people dying from NCDs each day. The World Health Organization (WHO) estimates that 30% of all deaths in the world are preventable through lifestyle changes and early diagnosis. The United Nations Sustainable Development Goals (SDGs) include a target to reduce the global burden of NCDs by 25% by 2030. The Defeat NCD Partnership is a global coalition of governments, civil society, and the private sector working to accelerate the reduction of NCDs. The partnership aims to achieve the WHO target by 2030 through a combination of policy, legal, and financial measures. The partnership is currently working on a range of initiatives, including the development of a global NCD action plan, the establishment of a global NCD fund, and the implementation of NCD prevention and control programmes in low and middle-income countries.

EVENT OBJECTIVES

- 能够识别和描述淋巴丝虫病和.onchocerciasis的主要临床特征和流行病学分布。
- 理解淋巴丝虫病和.onchocerciasis的病理生理学和免疫学基础。
- 掌握淋巴丝虫病和.onchocerciasis的诊断方法和治疗策略。
- 了解淋巴丝虫病和.onchocerciasis的预防和控制措施。
- 能够分析和评估淋巴丝虫病和.onchocerciasis的公共卫生影响。

CONTENT AND STRUCTURE

本课程将介绍淋巴丝虫病和.onchocerciasis的基本概念、流行病学、病理生理学、诊断、治疗和预防。课程将包括理论讲座、案例分析、小组讨论和实地考察。课程结束后，学员将能够识别和描述淋巴丝虫病和.onchocerciasis的主要临床特征和流行病学分布，理解淋巴丝虫病和.onchocerciasis的病理生理学和免疫学基础，掌握淋巴丝虫病和.onchocerciasis的诊断方法和治疗策略，了解淋巴丝虫病和.onchocerciasis的预防和控制措施，能够分析和评估淋巴丝虫病和.onchocerciasis的公共卫生影响。

METHODOLOGY

本课程采用混合式教学方法，包括理论讲座、案例分析、小组讨论和实地考察。

课程评估

课程结束后，学员将能够识别和描述淋巴丝虫病和.onchocerciasis的主要临床特征和流行病学分布。 [English](#) | [Chinese](#)

本课程由WHO全球淋巴丝虫病和.onchocerciasis专家小组开发。课程旨在为公共卫生专业人员提供必要的知识和技能，以识别、诊断、治疗和预防淋巴丝虫病和.onchocerciasis。课程将包括理论讲座、案例分析、小组讨论和实地考察。课程结束后，学员将能够识别和描述淋巴丝虫病和.onchocerciasis的主要临床特征和流行病学分布，理解淋巴丝虫病和.onchocerciasis的病理生理学和免疫学基础，掌握淋巴丝虫病和.onchocerciasis的诊断方法和治疗策略，了解淋巴丝虫病和.onchocerciasis的预防和控制措施，能够分析和评估淋巴丝虫病和.onchocerciasis的公共卫生影响。

1. **Introduction**
 The purpose of this document is to provide a comprehensive overview of the project's goals, objectives, and scope. It is intended for use by all stakeholders involved in the project, including the project manager, team members, and sponsors.

The document is organized into several sections, including:

- Project Overview
- Project Goals and Objectives
- Project Scope
- Project Organization
- Project Risks
- Project Communication
- Project Monitoring and Control
- Project Closure

This document is a living document and will be updated as the project progresses.

Assessment & Awards

The project team has been recognized for its outstanding performance and has received several awards and accolades. These include:

- Project Excellence Award
- Teamwork Award
- Customer Satisfaction Award

The project team is proud of these achievements and is committed to continuing to deliver high-quality results.

TARGETED AUDIENCE

The targeted audience for this document includes:

- Project Manager
- Team Members
- Sponsors
- Stakeholders

This document is intended to provide a clear and concise overview of the project for all members of the targeted audience.

ADDITIONAL INFORMATION

For more information, please contact the project manager at [email address].

The project is currently in the planning phase and is expected to be completed by [date].

The project team is committed to delivering a high-quality project that meets the needs of the targeted audience.

The project is a joint effort between [organization] and [organization].

The project is supported by the following organizations:

- Chrome
- Firefox
- Safari
- Microsoft Edge

The project is a testament to the power of teamwork and collaboration.