

# ARTIFICIAL INTELLIGENCE IN MODERN ONCOLOGY

AMPHITHEATER T. PAPADOPOULOS, CUT, LIMASSOL

22.03.2024 | 15:30-18:30

**15:30-16:00** Registration

## Introduction

**16:00-16:05** Welcoming, N. Tsapatsoulis (CUT, Limassol)

**16:05-16:10** Welcoming, A. Anayiotos (CARIC, CUT Limassol)

**16:10-16:15** Welcoming, C. Zamboglou (GOC, Limassol)

## Part 1 - Presentations

Chairs: G. Kyriakoudes (DCentric health, Limassol), A. Constantinidou (UCY, Nicosia), D. Skourides (Cypriot Chief Scientist)

**16:15-16:25** Introduction to modern AI tools, A. Thieme (Stanford University)

**16:25-16:35** AI in modern oncology: the physician's perspective, J.C. Peeken (TU Munich)

**16:35-16:45** AI in modern oncology: the European Cancer Organization's perspective, A. Charalambous (President ECO, CUT, Limassol)

**16:45-16:50** Summary, D. Skourides (Cypriot Chief Scientist)

**16:50-17:00** Discussion

**17:00-17:15** Break

## Part 2 - Panel discussion

Moderator: P. Doolan (GOC, Limassol), Y. Roussakis (GOC, Limassol)

Panel: N. Philippou (PASYKAF), A. Kkofou (Anticancer Society), C. Dovrolis (The Cyprus Institute, Nicosia), C. N. Phellas (Cyprus National Bioethics Committee), T. Loukaides (Cypriot RIF)

**17:15-18:00** Discussion with panel members on psychological and ethical aspects of AI in Oncology

**18:00** Get together