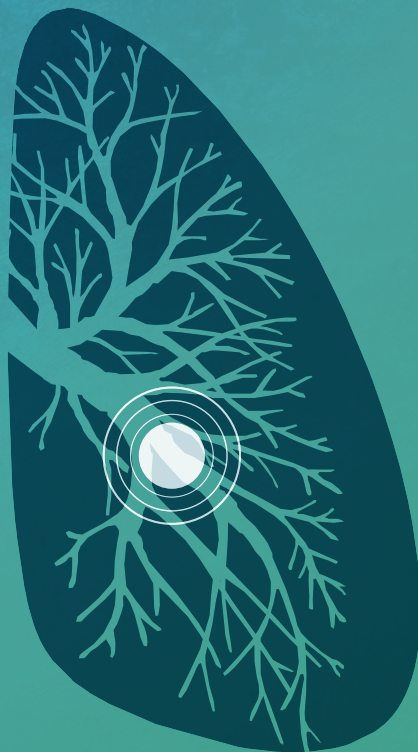


27-29 ABR 2023
HOTEL EUROSTARS
HEROÍSMO

LUNG CANCER COURSE



4º CURSO CANCRO DO PULMÃO
LUNG CANCER DIAGNOSTIC AND TREATMENT PATHWAY

ACCREDITED BY



PATROCÍNIO CIENTÍFICOS



SPAP
Sociedade Portuguesa de Anatomia Patológica
Portuguese Division International Academy of Pathology (SIAP-IP)



PATROCINADO POR



ONCOLOGY



THIS COURSE HAS BEEN ACCREDITED BY EBAP FOR 16 CME CREDITS.

THIS EVENT HAS BEEN EVALUATED AS AN EXCEPTIONAL ONE, AND THEREFORE, EBAP GRANTS FURTHER 2 MARK OF EXCELLENCE CME CREDITS.

LUNG CANCER DIAGNOSTIC AND TREATMENT PATHWAY

COURSE AIM

The course aims to address **challenges in lung cancer patient** management and include state-of-the-art lectures, and interactive discussion.

LEARNING OBJECTIVES

- Understanding lung cancer screening and the need for its implementation
- Knowledge of diagnostic and staging tools
- Best clinical practices in the management of NSCLC in early, locally advanced, and metastatic stages
- Management of patients with actionable driver mutations
- The role of immune checkpoint blockade for lung cancer treatment
- Management of pulmonary toxicities and immune-related toxicities

TARGET AUDIENCE

Medical doctors involved in lung cancer management (pulmonologists, oncologists, radiation therapists, surgeons, pathologists)

SCIENTIFIC COMMITTEE

Maria Gabriela Oliveira Fernandes

Margarida Dias

José Pedro Boléo-Tomé

Margarida Aguiar

Carolina Torres

Sara Lopes



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PROGRAM

27TH APRIL 2023
THURSDAY

08H00–09H00 REGISTRATION

09H00–09H30 PRE-TEST

1ST MODULE

LUNG CANCER SCREENING AND EARLY DIAGNOSIS

09H30–10H00 What do we need for implementation? | *Ante Marusic*

10H00–10H30 How to manage Lung Nodules | *David Baldwin*

10H30–11H00 COFFEE BREAK

2ND MODULE

LUNG CANCER DIAGNOSIS

11H00–11H30 Imaging, beyond lung nodules | *Rosana Santos*

11H30–12H00 The role of nuclear medicine | *Paula Colarinho*

12H00–12H30 Challenges in peripheral nodules and navigation techniques | *Jorge Dionísio*

12H30–13H00 Interactive Q&A: screening and diagnosis | *José Pedro Boléo e Margarida Dias*

13H00–14H00 LUNCH

3RD MODULE

STAGING CHALLENGES

14H00–14H30 Preparing the 9th TNM edition | *Ramon Rami-Porta*

14H30–15H00 T factor challenges | *André Silva de Carvalho*

15H00–15H30 Mediastinal staging: from minimally invasive to invasive staging
| *Luis Vaz Rodrigues*

15H30–16H00 COFFEE BREAK

4TH MODULE

LUNG CANCER PATHOLOGICAL AND MOLECULAR CHARACTERIZATION

16H00–16H20 Morphology and IHQ – the role of reflex testing | *Fernando Lopez Rios*

16H20–16H40 Molecular genotyping – NGS, tissue, and liquid biopsies | *Jose Carlos Machado*

16H40–17H00 New challenges – Pathologic and molecular responses | *Rui Henrique*

17H00–17H30 Interactive Q&A: Staging and Pathology | *Gabriela Fernandes e Margarida Aguiar*

17H30 CLOSING

PROGRAM

28TH APRIL 2023
FRIDAY

5TH MODULE

PATIENT EVALUATION

- 09H00-09H30 Cardiorespiratory evaluation | *João Maciel*
09H30-10H00 Frailty evaluation | *Maria de Lurdes Castro*
10H00-10H30 Nutritional evaluation | *Elsa Madureira*

10H30-11H00 COFFEE BREAK

6TH MODULE

TREATMENT OF EARLY-STAGE NSCLC

- 11H00-11H30 Neo/adjuvant strategies | *Johan Vansteenkiste*
11H30-12H00 Surgical modalities | *Ana Luis Garcia*
12H00-12H30 Local ablative therapies | *Diogo Inácio*
12H30-13H00 Interactive Q&A: treatment of early NSCLC | *Sara Lopes e Margarida Dias*

13H00-14H00 LUNCH

7TH MODULE

LOCALLY ADVANCED NSCLC

- 14H00-14H30 Resectable disease | *Nuria Novoa*
14H30-15H00 Multimodality strategies | *Joana Cardia*

15H00-15H30 COFFEE BREAK

8TH MODULE

SYSTEMIC TREATMENT OF ADVANCED /METASTATIC NSCLC

- 15H30-16H00 Treatment principles | *Teresa Almodovar*
16H00-16H30 Targeted Therapies | *Daniel Coutinho*
16H30-17H00 Immunotherapy | *Jon Zugazagoitia*
17H00-17H30 Interactive Q&A: treatment of locally advanced and metastatic NSCLC
| *Gabriela Fernandes e Carolina Torres*

17H30 CLOSING

PROGRAM

29TH APRIL 2023
SATURDAY

9TH MODULE

TREATMENT-ASSOCIATED TOXICITIES

09H00-09H30 Pulmonary toxicities | *Gabriela Fernandes*
09H30-10H00 Immune-related toxicities | *Margarida Dias*

10TH MODULE

SMALL CELL LUNG CANCER

10H00-10H30 Limited Disease | *Gonçalo Paupério*
10H30-11H00 Advanced Disease | *Margarida Felizardo*

11H00-11H30 COFFEE BREAK

11H30-12H00 Interactive Q&A: Small cell lung cancer, treatment toxicities
| *Margarida Dias e Carolina Torres*

12H00 - 12H30 CONFERENCE

INTERVENTIONAL PULMONOLOGY IN THE PALLIATION OF LUNG
CANCER | *Grigoris Stratakis*

12H30-12H50 POST-TEST



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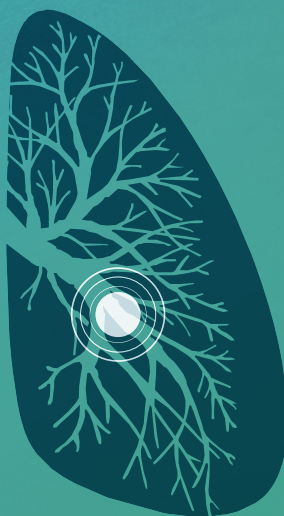
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