



LUNCH SYMPOSIUM

You are invited!

ECR 2026

Vienna, Austria

Friday, March 6th, 2026

12:30-13:30

Room N (Level 1)

Seeing the Whole Picture: Multimodal Imaging of Incidental Liver Lesions

Moderator: Prof. Valérie Vilgrain

General description

The purpose of this symposium is to highlight the integration of Contrast-Enhanced Ultrasound (CEUS), Magnetic Resonance Imaging (MRI), and Computed Tomography (CT) in the characterization of liver incidental lesions. By analyzing the strengths and limitations of each imaging modality, the symposium aims to provide a comprehensive understanding of how these techniques can complement each other in clinical practice.

The event is structured into focused presentations that explore the role of each modality, alongside in-depth discussions on their respective advantages and challenges. Each presentation will be enriched with real-world case studies that demonstrate the practical applications of these imaging modalities in different clinical scenarios and their integration. Through collaborative discussions, the speakers Teresa Fontanilla, Asunción Torregrosa, Maria Antonietta Bali, and the moderator Valérie Vilgrain will provide valuable insights into how integrating these methodologies can optimize diagnostic accuracy and enhance patient care. The symposium encourages interdisciplinary dialogue among radiologists and clinicians, fostering a collaborative approach to managing incidental findings.

Incidental Liver Lesions: Role of Contrast Enhanced Ultrasound (CEUS)

Prof. Teresa Fontanilla Echeveste

Incidental Liver Lesions: Role of CT

Dr. Asunción Torregrosa Andrés

Incidental Liver Lesions: Role of MRI

Prof. Maria Antonietta Bali

Faculty

Prof. Valérie Vilgrain
(Paris, France)

Prof. Teresa Fontanilla Echeveste
(Madrid, Spain)

Dr. Asunción Torregrosa Andrés
(Valencia, Spain)

Prof. Maria Antonietta Bali
(Rome, Italy)

This program will also be available
24 hrs after live streaming on

<https://connect.myesr.org/>

UNLOCKING THE
INVISIBLE



LIFE FROM INSIDE