



JUNE 24, 2025

15.00 - 17.30 - ROOM CANOVA

WORKSHOP

MASTERING BEDSIDE DIAGNOSIS AND HEMODYNAMIC ASSESSMENT WITH POINT-OF-CARE ULTRASOUND

This workshop will focus on fluid responsiveness and fluid tolerance, two key concepts in the hemodynamic management of critically ill patients. Participants will develop skills to assess when to give fluids and when to stop, optimizing patient outcomes while minimizing the risks of fluid overload and hypoperfusion.

Participants will be equipped with practical PoCUS skills to make real-time, evidence-based decisions in fluid administration and removal, ultimately improving the management of critically ill patients in critical care nephrology and related specialties.

15.00 – 15.30: FLUID RESPONSIVENESS AND FLUID TOLERANCE

- Fluid Responsiveness: When to give fluids? - *G. Romero-González and F. Ferrari*
- Fluid Tolerance: When to stop fluids? - *J. Soler-Majoral and V. Blanco Fernandez*

15.30 – 17.30: HANDS ON

- Station 1: VExUS I (Venous congestion assessment) - *F. Husain-Syed*
- Station 2: VExUS II (Venous congestion assessment) - *J. Soler-Majoral*
- Station 3: FoCUS I (Fluid responsiveness and cardiac ultrasound) - *F. Ferrari*
- Station 4: FoCUS II (Fluid responsiveness and cardiac ultrasound) - *G. Romero-González*



JUNE 25, 2025

10.00 - 12.30 - ROOM CANOVA

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JUNE 26, 2025

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WORKSHOP

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