



JUNE 16, 2026

15.00 - 17.30 - ROOM CANOVA

WORKSHOP

MASTERING FLUID TOLERANCE AND VENOUS CONGESTION WITH POINT-OF-CARE ULTRASOUND

This workshop will focus on fluid tolerance and venous congestion assessment using Point-of-Care Ultrasound (PoCUS), with special emphasis on the practical application of the VExUS approach in critically ill patients. Participants will learn how to identify ultrasound signs of congestion and integrate these findings into bedside fluid management and decongestive strategies.

Through practical hands-on sessions, participants will acquire PoCUS skills to support real-time hemodynamic assessment in critical care nephrology and related specialties.

15.00 – 15.30: FLUID TOLERANCE AND VENOUS CONGESTION

Fluid Tolerance: Concept and Clinical Implications – *G. Romero-González/ J. Soler-Majoral*

Venous Congestion Assessment – *W. Beaubien-Souligny/J. Riera-Sadurni*

15.30 – 17.30: HANDS ON

- Station 1: VExUS I (Venous congestion assessment) – *W. Beaubien-Souligny/F. Husain-Syed*
- Station 2: VExUS II (Venous congestion assessment) – *J. Riera-Sadurni*
- Station 3: FoCUS I (Cardiac ultrasound and fluid assessment) – *G. Romero-González*
- Station 4: FoCUS II (Cardiac ultrasound and fluid assessment) – *J. Soler-Majoral*



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