20th WINFOCUS WORLD VIRTUAL CONGRESS

Time CET	Track 1: November 27th, 2026		
8:00	**CONGRESS OPENING**		
8:06	**SESSION 1: MUSCULOSKELETAL**	**Powered by TUJ**	**Lecture Format**
	Opening		
	US for Bone fracture assessment: How to do it?	PAPER	**MASTERY**
	MSK PoCUS in Primary Care: From Muscle Tears to Joint Effusion — Useful or Time Consuming?	PAPER	**DEBATE**
	Muscle ultrasound as a nutritional assessment critical care patients		**NEXT**
	Q&A		
9:41	**SESSION 2: HEMODYNAMICS**	**Powered by TUJ**	**Lecture Format**
	Opening		
	Know your Doppler: Gate, Angle and Accuracy		**MASTERY**
	Can we improve hemodynamics or just measure them? The debate on pre-hospital TEE		**DEBATE**
	AI in hemodynamics impact on teaching, learning, practice and clinical outcomes	PAPER	**NEXT**
	Q&A		
	Closure		
Counter	*NEXT:*		
30 sec	*Logistic Movements*		
11:16	**SESSION 3 - PERIOPERATIVE**	**Powered by TUJ**	**Lecture Format**
	Opening		
	Airway Management with US: A Practical Approach	PAPER	**MASTERY**
	VeXUS for Perioperative Fluid Management: Clinically Meaningful Outcome Measure or Just a Fancy Tool?	PAPER 1 PAPER 2	**DEBATE**
	Patch/wearable continous Doppler Ultrasound?		**NEXT**

	Q&A		
	Closure		
Counter	*NEXT:*		
30 sec	*Logistic Movements*		
12:51	**SESSION 4 - THORAX**	**Powered by TUJ**	**Lecture Format**
	Opening		
	Respiratory Muscle Ultrasound: What Every PoCUS User Should Know		**MASTERY**
	Lung PoCUS for acute pediatric diseases: Between Evidence and Enthusiasm	PAPER	**DEBATE**
	Generalist AI in Lung Ultrasound for Pneumonia: Between Imaging Interpretation, Data Integration, and Clinical Decision-Making.		**NEXT**
	Q&A		
14:24	**CONGRESS CLOSURE**		

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Time CET	Track 2: November 28th, 2026		
15:00	**SESSION 5: TRAUMA**	**Powered by TUJ**	**Lecture Format**
	Opening		
	US guided nerve blocks analgesia in the acute setting		**MASTERY**
	Prehospital PoCUS in Trauma: Triage Tool or Overreach?	PAPER	**DEBATE**
	Is eFAST enough? ATLS and ETC position -- In a Future with Triple Burden of Disease [low-ressource perspective]		**NEXT**
	Q&A		
	Closure		
Counter	*NEXT:*		
30 sec	*Logistic Movements*		
16:35	**SESSION 6: NEUROPOCUS**	**Powered by TUJ**	**Lecture Format**
	Opening		
	How to correctly perform transcranial Doppler		**MASTERY**
	NeuroPoCUS After Cardiac Arrest: High-Tech, but high impact?		**DEBATE**
	NeuroPOCUS besides head trauma		**NEXT**
	Q&A		
	Closure		
Counter	*NEXT:*		
30 sec	*Logistic Movements*		
18:10	**SESSION 7 (LATAM): VÍA AÉREA Y VENTILACIÓN**	**Powered by TUJ**	**Lecture Format**
	Opening		
	PoCUS en el manejo de la vía aérea. Más allá de la intubacion.		**MASTERY**
	PoCUS incrementa el éxito en la extubación. ¿Mito o realidad?		**NEXT**

	Q&A		
	Closure		
Counter	*NEXT:*		
30 sec	*Logistic Movements*		
19:47	**SESSION 8 (LATAM): CIRCULACIÓN Y HEMODINAMIA**	**Powered by TUJ**	**Lecture Format**
	Introduction		
	VExUS: De la adquisición a su aplicación		**MASTERY**
	Monitoreo Hemodinámico guiado por ITV: Evidencia, trampas, y aplicaciones clínicas		**NEXT**
	Q&A		
	Closure		
Counter	*NEXT:*		
30 sec	*Logistic Movements*		
21:22	**SESSION 9 (LATAM): DÉFICIT NEUROLÓGICO Y TRAUMA**	**Powered by TUJ**	**Lecture Format**
	Introduction		
	NeuroPoCUS: Neuro-ecografía en la toma de decisiones clínicas		**MASTERY**
	Trauma abdominal: Más allá del FAST		**NEXT**
	Q&A		
	Closure		
22:55	**CONGRESS CLOSURE**		