

**FOUNDATION COURSE IN HAEMODYNAMICS PART II**  
**12-13 May 2026**

*\* The event is scheduled according to Central European Summer Time*

**Day 1: 12 May, 2026**

09:00	<b>Welcome, checklist, ice-breaking activity</b>	<i>V. Bennett, M. Jozwiak</i>
09:20	<b>Cardiovascular Physiology III</b> <b>Determinants of venous return</b> <i>Moderator:</i> <i>Facilitators interaction with audience:</i>	<i>M Maggiorini</i> <i>V Bennett</i> <i>N. De Vita and A. Nica</i>
10:00	Q&A	<i>All faculty</i>
10:10	The 3W's Break (Walk, Window, Water)	
10:15	<b>Cardiovascular Physiology IV:</b> <b>Heart-lungs interactions</b> <i>Moderator:</i> <i>Facilitator interaction with audience:</i>	<i>JL Teboul</i> <i>M Jozwiak</i> <i>AM Ioan and V. Bennett</i>
10:55	Q&A	<i>All faculty</i>
11:05	<b>What should I take to the bedside?</b> <i>Whiteboard session</i> <i>Moderator:</i> <i>Facilitators interaction with audience:</i>	<i>JL Teboul, V Bennett, M Maggiorini</i>  <i>J. Benes</i> <i>AM Ioan and M. Jozwiak</i>
11:20	BREAK	
11:35	<b>Cardiovascular physiology V</b> <b>Microcirculation in shock</b> <i>Moderator:</i> <i>Facilitator interaction with audience:</i>	<i>K. Donadello</i> <i>O. Hunsicker</i> <i>AM Ioan and V Bennett</i>
12:05	Q&A	<i>All faculty</i>
12:15	The 3W's Break (Walk, Window, Water)	
12:20	<b>Advanced assessment of tissue oxygenation</b> <i>Moderator:</i> <i>Facilitators interaction with audience:</i>	<i>X. Monnet</i> <i>J. Benes</i> <i>N. De Vita and A. Nica</i>
12:50	Q&A	<i>All faculty</i>
13:00	<b>What should I take to the bedside?</b> <i>Whiteboard session</i> <i>Moderator:</i>	<i>K Donadello, X Monnet, M Jozwiak</i>  <i>AM Ioan</i>

	<i>Facilitators interaction with audience:</i>	<i>N. De Vita</i>
13:15	LUNCH & VIRTUAL COFFEE	
14:15	<b>Welcome back</b>	<i>V. Bennett, M. Jozwiak</i>
14:20	<b>Pathophysiology and assessment of septic shock</b> <i>Moderator:</i> <i>Facilitator interaction with audience:</i>	<i>D De Backer</i> <i>M Maggiorini</i> <i>AM Ioan and M Jozwiak</i>
14:50	Q&A	<i>All faculty</i>
15:00	The 3W's Break (Walk, Window, Water)	
15:05	<b>Fluid management by static and dynamic tests</b> <i>Moderator:</i> <i>Facilitator interaction with audience:</i>	<i>A Messina</i> <i>AM Ioan</i> <i>M Maggiorini and V Bennett</i>
15:35	Q&A	<i>All faculty</i>
15:45	<b>What should I take to the bedside?</b> <i>Whiteboard session</i> <i>Moderator:</i> <i>Facilitators interaction with audience:</i>	<i>D De Backer, A Messina, V Bennett</i> <i>M Maggiorini</i> <i>M Jozwiak and AM Ioan</i>
16:00	BREAK	
16:15	<b>BREAKOUT ROOMS WORKSHOP (2x30 min.)</b> <b>Clinical case: Fluid resuscitation in shock</b> <i>Room 1 moderators: D De Backer, A Messina, JL Teboul, V Bennett, C. Lai</i>  <b>Clinical case: Septic shock assessment, monitoring and treatment</b> <i>Room 2 moderators: X Monnet, M Jozwiak, O. Hunsicker, AM Ioan</i>	
17:15	<b>What should I take to the bedside?</b> <i>Ask the experts</i> <i>Moderators:</i> <i>Facilitators interaction with audience:</i>	<i>D De Backer, A Messina, JL Teboul, C. Lai</i> <i>M Jozwiak</i> <i>AM Ioan, O. Hunsicker</i>
17:30	END DAY 1	



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Day 2: 13 May, 2026

09:00	<b>Welcome, recap of Day 1 &amp; Checklist review</b>	<i>V. Bennett, M. Jozwiak</i>
09:20	<b>Fundamentals of vasoactive therapy II</b> <i>Moderator:</i> <i>Facilitators interaction with audience:</i>	<i>M Jozwiak</i> <i>J. Benes</i> <i>V Bennett and A Nica</i>
09:50	Q&A	<i>All faculty</i>
10:00	<b>Cardiac arrhythmias and shock: Vasopressors</b> <i>Moderator:</i> <i>Facilitator interaction with audience:</i>	<i>O Hamzaoui</i> <i>M Chew</i> <i>V Bennett and A Nica</i>
10:20	<b>Cardiac arrhythmias and shock: Inotropes</b> <i>Moderator:</i> <i>Facilitator interaction with audience:</i>	<i>O Hamzaoui</i> <i>M Chew</i> <i>N. De Vita and A. Nica</i>
10:40	Q&A	<i>All faculty</i>
10:50	<b>What should we take to the bedside?</b> <i>Whiteboard session</i> <i>Moderators:</i> <i>Facilitator interaction with audience:</i>	<i>M Jozwiak, O Hamzaoui, M Chew</i> <i>V Bennett</i> <i>A Nica and N. De Vita</i>
11:00	BREAK	
11:15	<b>Advanced cardiac output monitoring: Transpulmonary thermodilution</b> <i>Moderator:</i> <i>Facilitator interaction with audience:</i>	<i>X Monnet</i> <i>O Hamzaoui</i> <i>V. Bennett, N. De Vita</i>
12:00	Q&A	<i>All faculty</i>
12:10	<b>Practical aspects of advanced cardiac output monitoring</b> <i>Whiteboard session</i> <i>Moderators:</i> <i>Facilitator interaction with audience:</i>	<i>X Monnet, M Jozwiak, O Hamzaoui</i> <i>V Bennett</i> <i>A Nica</i>
12:40	LUNCH & VIRTUAL COFFEE	
13:40	Welcome back	<i>V. Bennett, M. Jozwiak</i>
13:45	<b>BREAKOUT ROOMS WORKSHOP (2x30 min.)</b> <b>Clinical case: Fluid de-resuscitation after shock</b> <i>Room 1 moderators: A. Messina, M Jozwiak, C. Lai, AM. Ioan</i>  <b>Clinical case: cardiac arrhythmias in shock</b> <i>Room 2 moderators: O Hamzaoui, M Chew, N. De Vita, J. Benes</i>	

14:45	BREAK	
15:00	<b>What should I take to the bedside?</b> <i>Ask the experts</i> <i>Moderators:</i> <i>Facilitators interaction with audience:</i>	<i>M Chew, O Hamzaoui, M Jozwiak, C. Lai, J. Benes</i>  <i>A. Messina</i> <i>N. De Vita &amp; AM. Ioan</i>
15:15	Q&A/Wrap-up	<i>M. Jozwiak, V. Bennett</i>
15:40	Quiz competition	<i>V Bennett &amp; AM. Ioan</i>
16:00	END DAY 2	

Preliminary