



## FOUNDATION COURSE (INTRODUCTORY) IN HAEMODYNAMICS

## April 18-19, 2023

## Day 1, April 18, 2023

09:00	Welcome/Objectives of the Day/ Ice-breaking activity
09:30	Cardiovascular Physiology
10:30	Fluid therapy fundamentals
11:30	BREAK
11:45	Basic pharmacotherapy of shock states
13:00	LUNCH
14:00	Welcome back
14:05	Clinical case Workshop
15:00	Clinical indices of shock state and tissue malperfusion
16:00	Interpretation of arterial pressure
17:00	Food for thought
17:30	END DAY 1

## Day 2, April 19, 2023

09:00	Welcome/Objectives of the Day
09:15	Food for thought
09:45	Why and when should one monitor cardiac output – basic considerations
10:45	BREAK
11:00	Methods of monitoring cardiac output basic concepts
12:00	Clinical Case Workshop
13:00	ECHO - Basic hemodynamic examination protocol
13:30	Q&A/END DAY 2