

Invitation to the ESR* Symposium

Entering the new era of the haemodynamic monitoring



To register: www.edwardsESRsymposium.com | Thursday 16th of June 2016 | Start at 6PM (Paris Time)



There are risks inherent in any surgical procedure. Patients undergoing surgery frequently develop post-surgical complications that carry a significant risk of morbidity¹. A study published in the New England Journal of Medicine by Ghaferi *et al.*¹ showed an average morbidity rate of 25% over 80,000 patients undergoing general and vascular surgery. Many complications are related, at least in part, to insufficient or excessive fluid administration during the perioperative period². Over the last decades, perioperative fluid management has been a topic of intensive research but remains controversial.

During the ESR Symposium, a panel of worldwide experts in advanced perioperative haemodynamic monitoring will cover the latest scientific publications and will provide you insights on the following questions:

- What is the current status of the perioperative haemodynamic management?
- What are evidence-based strategies to significantly decrease post-surgical complications?
- What are associated cost benefits of implementing Perioperative Goal Directed Therapy (PGDT)?
- What is the the future of haemodynamic monitoring?

During the ESR Symposium, you will be able to directly interact with the experts by asking your questions online. The experts will then provide answers to the most popular questions live as well. Finally, the ESR Symposium will allow you to experience a congress quality symposium without travel and free of cost.

Time (PARIS Time)	Title	Presenter
6:00 - 6:05 PM	Welcome by the Chairman	Prof. Thomas Scheeren
6:05 - 6:25 PM	The haemodynamic management new era: a myth or a reality?	Prof. Monthy Mythen
6:25 - 6:45 PM	PGDT: what we know in theory and in practice	Prof. Olivier Huet
6:45 - 7:05 PM	What is the future of the haemodynamic monitoring?	Dr. Frederic Michard
7:05 - 7:30 PM	Answers to live questions	All
7:30 - 7:35 PM	Closing	Prof. Thomas Scheeren

* ESR: Enhanced Surgery Recovery

1. Ghaferi *et al.* Variation in hospital mortality associated with inpatient surgery. *New Engl J Med* 2009

2. Bellamy. Wet, dry or something else? *Br J Anaesth* 2006





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