Take action to reduce post-surgical complications and enhance your patients’ recovery.

Perioperative Goal-Directed Therapy: A Key Element of Enhanced Recovery Protocols

December 15, 2014
6:30AM - 8:00AM

New York Marriott Marquis
4th Floor
1535 Broadway, New York, NY
Variability exists with care pathways and in particular amounts of volume administered within same categories of surgical cases. Enhanced recovery protocols are in part designed to help decrease some of the variability across the surgical patient’s continuum of care. When applied intraoperatively, hemodynamic optimization through PGDT has been shown to reduce post-surgical complications and reduce hospital length of stay and associated costs across a wide range of moderate to high-risk surgical populations. Precise fluid management is a key element of the intraoperative care model.

This educational session addresses the data, type of surgical cases, and rationale for implementation of a PGDT approach for managing patients in the optimal volume range.
Please join Edwards Lifesciences during the Post Graduate Assembly 2014 Annual Meeting for a Non-CME Educational Program and Breakfast.

FACULTY

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Also, visit Edwards Lifesciences booths #709/711.
References


5. Dalfino L, Giglio MT, Puntiino F, Marucci M, Brienza N. Haemodynamic goal-directed therapy and postoperative infections: earlier is better. A systematic review and meta-analysis. Crit Care 2011; 15: R154


