

Sunday, October 14th and Monday, October 15th, 6:30-08:00 AM
W San Fransisco Hotel, 181 3rd Street, San Francisco, California
Breakfast Included!

VIP Experts' Session Novel Approach to Personalizing Analgesia

Optimum pain control during surgery is a major challenge, impacting outcomes, length of stay & cost of treatment.

Commonly used parameters like HR and BP do not adequately reflect the patient's response to stress, stimuli, or effect of medications.

PMD-200 system and its NOL[®] index*, developed by Medasense, are a novel approach to provide insight to our patient's nociceptive state, thus enabling **personalization of the analgesic treatment to patients' specific sensitivity and needs**.

Join the Medasense session where leading experts in field reveal their latest clinical findings:



Prof. Daniel Sessler, MD,
Michael Cudahy Professor and Chair,
Department of Outcomes Research,
Cleveland Clinic, Cleveland, OH



Prof. Albert Dahan, MD, PhD,
Department of Anaesthesiology,
Leiden University Medical Center,
The Netherlands



Mrs. Galit Zuckerman-Stark, M.Sc.,
Founder & CEO
Medasense, Israel

Register for the
Sunday, Oct 14th session >>

Register for the
Monday, Oct 15th session >>

Apologies in advance! The number of participants is limited! Participation is according to order of registration.

* Commercially available in Canada and Europe. In the US for investigational use only.

Schedule a prearranged meeting
during ANESTHESIOLOGY[®] 2018,
Booth no. 1442 >>

Find out about NOL abstracts presentations
during ANESTHESIOLOGY[®] 2018 >>



We look forward to seeing you in San Francisco,
The Medasense Team