

Prompte is pleased to visit the U.K to invite you to a clinical review of its software which has been designed to support and enhance the pre operative decision making.

Our founders, anesthesiologists from medical centers across the U.S., have conducted extensive evidence-based research to develop technology solutions for operational inefficiencies and negative patient outcomes resulting from insufficient preoperative preparation processes and methodologies. The core of our technology has been utilised on over 165,000 patients.

The goal of our pre operative decision making solutions is to standardize and streamline the way we prepare patients for surgery in order to ensure quality outcomes. Our recommendations have been drafted by a Clinical Advisory Board made up of leading U.S. experts in the areas of pulmonology, cardiology, endocrinology, diabetology, and anaesthesiology.

At this point in our development, it is important to us, as anesthesiologists ourselves, to have our technology reviewed by leading U.K anesthetists, nurses and surgeons involved in pre operative assessment services as we admire the U.K.'s dedication to improvements and advancements of pre operative decision making.

We do hope you will be able to join us in London on the 4th of April 2006.



Presents:
Clinical Review

A Modern Approach to the
Preoperative Evaluation
April 4, 2006

- 10.30 Welcome/Introductions
- 10.45 Outline of Clinical Review
- 11.00 Presentation
- 12.45 Lunch
- 13.30 Group Work – Clinical Review Focus Groups
1. **Process Flow and Referral Management**
(Does this system address operational and organisational challenges currently facing U.K providers? Could the system, from a process perspective, integrate with and enhance pre operative assessment current practice?)
 2. **Clinical Assessment Pathways**
(Does the clinical decision making process contained within the software support current U.K. thinking and practice? How does the software manage decisions and the ongoing complex patient?)
 3. **Application of technology in supporting pre operative assessment**
(Can the technology interface with existing/ future U.K. technology? Is the system intelligence adaptable and easily to maintain and use?)
- 14.30 Focus Groups Feedback
- 15.00 Closing Comments/Future Networking Opportunities