

Company: **Medipacs**  
Panel Date: **December 1, 2009**  
Sponsor: **Morrison & Foerster LLP**  
Presenter: **Mark McWilliams**  
EIRs/Domain Experts: **Mike Krupp, Killu Sanborn**

Medipacs is a wireless health medical device company with a platform technology to develop and commercialize programmable, disposable drug infusion pumps. The first product, the Medipacs Mini-Infuser™, has a polymer based pumping technology that enables small volume parenteral drug administration, suitable for both in-patient and out-patient applications. To date, Medipacs has completed bench test prototypes, filed intellectual property applications, solidified its regulatory pathway, and begun product design with plans to commercialize in 2011.

Medipacs initially plans to target the manual injection pain market with a Nurse Controlled Analgesia (“NCA”) pump. Manual injection is the current standard of care in pain management because nurses assess the patient’s pain needs prior to each dose administration. Later, Medipacs hopes to target the PCA and Fentanyl patch pain market segments.