

## Biographical Sketch

**Stanley L. Pestotnik, MS, RPh** is General Manager Hospira, Inc.'s enterprise clinical decision support products and the founder and former CEO of TheraDoc, Inc. Prior to TheraDoc he was the Director, LDS Hospital Drug Surveillance and Safety Program and lead knowledge engineer of Intermountain Health Care's Infectious Diseases Informatics Group – credited with developing and deploying the United States first comprehensive clinical decision support software for infection control, antimicrobial stewardship and adverse drug event surveillance. Pestotnik is a member of the National Quality Forum (NQF) Health IT Advisory Committee (HITAC). He received his pharmacy and medical informatics degrees from the University of Utah College of Pharmacy and School of Medicine, respectively.

His primary research interests are the design and implementation of computer-assisted surveillance and decision support software directed at patient safety and quality. He has authored or co-authored more than 75 peer-reviewed publications on the use of healthcare information technology to improve the quality and safety of care in journals such as the *American Journal of Medicine*, *Annals of Internal Medicine*, *New England Journal of Medicine*, *JAMA*, *Pharmacotherapy* and others, and has authored bylined articles and book chapters.

Mr. Pestotnik serves or has served on the manuscript review panels of *American Journal of Medicine*, *Annals of Internal Medicine*, *Annals of Pharmacotherapy*, *Archives of Internal Medicine*, *Artificial Intelligence in Medicine*, *British Journal of Clinical Pharmacology*, *Computers and Biomedical Research*, *International Journal of Medical Informatics*, *JAMA*, and *Journal of Pharmacy Technology*. He is a former member of the editorial boards of *Disease Management and Health Outcomes*, *Infectious Diseases Pharmacotherapy*, and *Journal of Informed Pharmacotherapy*.

Mr. Pestotnik is a member of the American College of Clinical Pharmacy, American Medical Informatics Association, American Society of Health-system Pharmacists, American Society for Microbiology, Health Information Management Systems Society, Society of Infectious Diseases Pharmacists and Utah Technology Council.