



## FREE Continuing Education Monograph

For Pharmacists and Nurses - Also available online at [www.ProCE.com](http://www.ProCE.com)

### Using Advanced Technology for Glycemic Control in the ICU

This educational activity will present the rationale for a computerized program for glycemic control, and will describe its implementation in a 10-bed Medical ICU and 18-bed Surgical/Trauma ICU at Tampa General Hospital. Challenges, derived lessons, and chance outcomes will also be described.

#### Faculty

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#### Learning Objectives

After completing this activity, the participant will be able to:

- Discuss patient safety factors associated with paper protocols versus software programs for achieving glycemic control
- Describe advantages of obtaining glucose control in a shorter time
- Identify team members required to implement a new glycemic control process
- Describe one institution's "lessons learned" from implementing a new glycemic control process

#### Accreditation



**Pharmacists:** ProCE, Inc is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. ACPE Universal Activity Number 221-000-09-056-H01-P has been assigned to this knowledge-based home-study activity. This activity is acceptable for 1.0 contact hour (0.1 CEUs) in states that recognize ACPE providers. It is provided at no cost to participants. Statements of credit will be issued online at [www.ProCE.com](http://www.ProCE.com) upon successful completion of the post-test (≥70% correct). No partial credit will be given.



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#### Ordering Instructions

**Yes!** Please send me a FREE copy of the Monograph "Using Advanced Technology for Glycemic Control in the ICU"

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NOTE: This activity expires on  
September 4, 2012

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