



## Tools for Managing Pain in 2010

The Greater Kansas City Chapter of ASPMN would like to invite you to our fall educational nursing seminar. Attendees will have the opportunity to meet with vendors and nursing staff from various areas in Pain Management.

### Objectives:

Participants will be able to:

1. State the physiology of stress and its effect on chronic pain.
2. Describe the role that negative emotions play in chronic pain.
3. List the neurologic mechanisms activated in acute and chronic pain.
4. Describe the biopsychosocial aspects that contribute to the pain experience blocks to appropriate.
5. Describe common invasive pain management modalities.
6. Describe when specifically radiofrequency ablation, dorsal column stimulation, peripheral nerve stimulation, vertebroplasty, kyphoplasty, and intrathecal medication pumps are appropriate modalities.
7. State the importance of clear documentation with patient's on chronic opioid therapy.
8. List three advantages to using a controlled substance agreement.

### Date/Time

Saturday, September 11<sup>th</sup>, 2010  
*Registration/Breakfast: 7:45 am-8:30am*  
*Seminar: 8:30 am-4:00 pm*

### Facility Information

St Joseph Medical Center 1000 Carondelet Dr.  
Kansas City, Missouri 64114  
Community Center Conference Room  
(Follow signs to the Community Center.  
Parking located in front of Community Center building, which is just North of the ER entrance.)

### Registration

Please **PRINT CLEARLY** to complete and remit with check or money order payable to:

### **ASPMN-GKCC**

Greater Kansas City Chapter of ASPMN  
P.O. Box 412214  
Kansas City, MO 64141-2634

**Name:** \_\_\_\_\_ **ASPMN#:** \_\_\_\_\_  
**Address:** \_\_\_\_\_ **License State:** **MO** **KS**  
\_\_\_\_\_  
**Phone:** \_\_\_\_\_ **Other:** \_\_\_\_\_  
**Email:** \_\_\_\_\_ **License #:** \_\_\_\_\_

**ASPMN Member \$ 50**  
**Non-Member \$ 75**

Cancellations before September 1<sup>st</sup>, 2010 incur \$25.00 processing charge. After September 1<sup>st</sup>, 2010, NO refunds.