



Outreach Program Presents

- Neurological Assessment of the Newborn
- Hypoxic Ischemic Encephalopathy (HIE) & Hypothermia Therapy
- Neonatal Pharmacology Update

Upon completion of this program the participant will be able to:

- Describe the components of the newborn neurological exam
- Discuss the differences in neurological exam with respect to gestational age
- Identify features associated with later neurological abnormality
- Identify the anatomy and physiology of the brain that is involved in HIE
- Verbalize the pathophysiology of HIE
- Describe the process of "Induced Hypothermia"
- Discuss the nursing care involved in stabilizing the infant with HIE for transport
- Understand basic pharmacology terminology
- Understand the differences between child and adult pharmacology
- Know how to look for and prevent adverse drug reactions
- Know the routes for safe administration of drugs to an infant
- Know the nursing implications for common neonatal medications

Susan Peloquin, RN, MS and Taryn Clyburn, RN, MSN, NNP

Hosted by **Dameron Hospital**, Staff Development Conf Rooms 1 & 2, 530 W. Acacia St, Stockton, CA 95203 (across from hospital entrance). For directions log onto: [www.dameronhospital.org](http://www.dameronhospital.org)

**Tuesday, January 24, 2012, 8am - 3pm**

NAME \_\_\_\_\_

ADDRESS \_\_\_\_\_

EMPLOYER \_\_\_\_\_

PHONE \_\_\_\_\_ RN LICENSE # \_\_\_\_\_

CREDIT CARD # \_\_\_\_\_

Exp Date: \_\_\_\_\_

**ALL PARTICIPANTS MUST PRE-REGISTER BY 1/17/12**  
(no refunds after this date, no sign up at the door please)

Dameron Hospital Perinatal Staff: NO CHARGE  
General Admission: \$65

Fax this completed registration with credit card info if applicable to :  
(415) 353-1503

**Call UCSF at (415) 353-1574 to confirm fax receipt & registration**

Participants will receive a program syllabus, RN education credit, & continental breakfast. BYO lunch or hospital cafeteria available

Provider approved by the California Board of Registered Nursing, provider number CEP 12981, for 6 contact hours