Neonatal Resuscitation Program

Planning Committee

Kathleen Ortegren, RN-BC, BS
Jackie Liess, NNP-BC
Karen Navis, RN, BSN
Carol Wegner, RN
Vicki Wirth

Please contact the Education Department regarding schedule at 308-865-7095.

Continuing Education Hours

Preregistration is required for all classes.

Course materials will be sent to the participant on receipt of the registration fee. Checks should be made to:
Education Department,
Good Samaritan Hospital

Registration fees will be refunded if cancellation is received at least one week prior to the course. If materials are not returned, the cost will be deducted from the registration fee refund.

Good Samaritan Hospital is accredited by the Nebraska Medical Association Commission on Medical Education to provide continuing medical education for physicians. Good Samaritan Hospital designates this live lecture for a maximum of 1.0 AMA PRA Category I credits. Physicians should claim credit commensurate only with the extent of their participation in the activity. 1.0 Category 1 CME credit hour awarded.

NRP; STABLE 7 hours. Each physician should claim credit commensurate with the extent of their participation in the activity.

Nursing Continuing Education—S.T.A.B.L.E. qualifies for nursing credit in the State of Nebraska. Each hour of theory and/or laboratory practicum will be accepted as 1 classroom hour of continuing education.

Basic Fetal Monitoring and Advanced Fetal Monitoring – 5.0 contact hours awarded.

Good Samaritan Hospital is an approved provider of continuing nursing education by the Nebraska Nurses' Association an accredited approver by the American Nurses Credentialing Center Commission on Accreditation. Code#NE11-14H37

Approval as a provider refers to recognition of educational activities only and does not imply ANCC Commission on Accreditation, NNA or Good Samaritan Hospital's approval or endorsement of any product.

Participants must attend the entire program to receive contact hours.

It is recommended but not required that participants complete the Neonatal Resuscitation Program (NRP) prior to attending...
Course Description
This course provides information that will assist the beginning practitioner in providing safe and quality care for the mother and baby.

Objectives: At the conclusion of this program the participant will be able to:
1. List various types of monitoring methods and indications for fetal heart monitoring
2. Describe physiology underlying FHR regulation
3. Verbalize the four step method when evaluating basic pattern interpretation
4. List fetal monitoring case studies for reassuring and non-reassuring data
5. Describe nursing interventions initiated when non-reassuring FHR patterns exist
6. Describe appropriate documentation for all phases of labor and the delivery phase

I. Introduction to FHM
II. Maternal/Fetal Physiology
III. Basic Pattern Interpretation
IV. Drug Effects on FHR and Uterus
V. Antepartum Testing
VI. Accountability
VII. Documentation
VIII. Interpretation of Basic Fetal Monitoring Strips

DATE: February 7, 2013
Schedule: 8:00am—3pm
Registration Fee: $60.00
Advanced Fetal Monitoring

Course Description
This course provides information that will assist the experienced practitioner in providing safe and quality care for the mother and baby.

Objectives: At the conclusion of this program the participant will be able to:
1. Identify physiological reasons for fetal heart rate responses and interventions needed
2. Analyze fetal monitoring case studies for reassuring and nonreassuring data
3. Identify drug effects on uterine activity
4. Identify drug effects on fetal heart rate patterns
5. Recognize the accountability related to documentation and communication.

I. Maternal/Fetal Physiology
II. Steps to Advanced Pattern Interpretation
III. Nursing Interventions
IV. Drugs Effecting Uterine Activity
V. Drugs Effecting FHR
VI. Interpretation of Complex Fetal Monitoring Strips

DATE: October 24, 2013
Schedule: 8:00am—3pm
Registration Fee: $60.00

S.T.A.B.L.E. Course

Course Description
The intent of this course is to provide critical guidelines to stabilize the sick neonate.

Objectives: At the conclusion of this program the participant will be able to:
1. Identify neonates at risk for developing hypoglycemia
2. List symptoms and treatment modalities of hypoglycemia
3. Identify the detrimental effects of hypothermia
4. Discuss the process of warming and monitoring severely hypothermic infants
5. Describe the evaluation of and causes of neonatal respiratory distress
6. Interpret blood gases using the acid/base alignment nomogram system
7. Discuss treatment of neonatal respiratory distress
8. Describe causes, presentation and initial treatment of hypovolemic, cardiogenic and septic shock
9. Correlate symptoms with lab work results
10. Discuss the crisis that families face when infants require transport to a neonatal ICU
11. Identify ways caregivers can support families of sick newborns

I. SUGAR
II. TEMPERATURE
III. ARTIFICIAL/ASSISTED BREATHING
IV. BLOOD PRESSURE
V. LAB WORK
VI. EMOTIONAL SUPPORT

DATES: April 11, 2013
November 14, 2013
Schedule: 8:00am—4:00pm
Registration Fee: $50.00

Books are available at an extra cost.