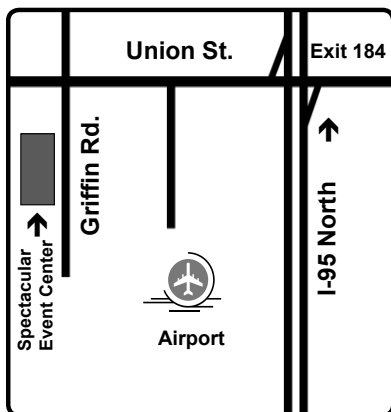


Registration _____

To register: Mail the completed form below with payment. Registration fee is \$60 per person (\$50 for SJH employees) and **includes lunch if registration is received by March 7, 2012.** Fee for registrations received **after** March 7, or on-site registration is \$70 for all attendees. **No refunds** will be given but registration may be transferred. **For more information,** phone (207) 907-1630. **Please let us know if you require any special accommodations** (hearing/visually challenged, etc.).



This seminar will be held at the **Spectacular Event Center** 395 Griffin Road, Bangor, Maine. Take exit 184 off I-95. Griffin Road is located just past the Bangor International Airport entrance on the left. The Center is the third building on the right.

St. Joseph Healthcare
360 Broadway • PO Box 403
Bangor, ME 04402-0403



21st Annual Current Trends in Healthcare

“Breathing
Excitement
into the Future”

A continuing
education forum
for healthcare
providers

Thursday,
March 15, 2012
Spectacular Event Center
Bangor, Maine

Sponsored by



st. Joseph healthcare
St. Joseph Hospital
In the Spirit of Healing
Sponsored by Covenant Health Systems
Founded by the Felician Sisters

Current Trends in Healthcare

Name _____

Title _____

Employer _____

Address _____

City _____ State _____ ZIP _____

Email _____

Pre-registration fee \$60. On-site registration fee \$70.
(St. Joseph Healthcare employees – Pre-registration fee \$50.)

Make check payable to St. Joseph Hospital and send to:
Peggy Innocenti, Respiratory Care Department

St. Joseph Hospital
360 Broadway, PO Box 403
Bangor, ME 04402-0403

Telephone: 207-907-1630

Current Trends in Healthcare: “Breathing Excitement into the Future”

Sponsored by
St. Joseph Healthcare

Thursday, March 15, 2012
7:30 a.m. - 4:15 p.m.

The St. Joseph Hospital Education Department is an approved provider of continuing nursing education activities by ANA-Maine, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation.



**Plan ahead
for next year's meeting:
March 21, 2013**

Program

- | | | | |
|-------------------|--|-------------------|---|
| 7:30 a.m. | Registration, Continental Breakfast and Visit Exhibits | 10:45 a.m. | Cardiac Imaging Beyond Stress Testing – A Tale of CATs and Other PETs – Benjamin Schaefer, MD, Northeast Cardiology, Bangor, Maine |
| 8:00 a.m. | Welcome – Peggy Innocenti, RRT, Director, Respiratory Care Dept., St. Joseph Hospital, Bangor, Maine | 11:45 a.m. | Lunch - Visit Exhibits |
| 8:10 a.m. | Reflection – Mary Prybylo, RN, MSN, President and CEO, St. Joseph Hospital, Bangor, Maine | 12:45 p.m. | You're a Piece of Work! Celebrate Joy, Passion and Influence – Steve Sobel, PhD |
| 8:15 a.m. | Sarcoidosis – Diagnosis and Treatment – Andrew Dixon, MD, Waldo County General Hospital, Belfast, Maine | 1:45 p.m. | Alpha 1 Antitrypsin Deficiency - a Patient's Perspective – Sandra Ringgard, Alpha 1 Patient Support Specialist, Northeast Region CSL Behring |
| 9:15 a.m. | Lung Expansion and Secretion Clearance – Michael J. Hewitt, RRT-NPS, RCP, FAARC, FCCM-Director, Respiratory Care Services, St. Joseph's Hospitals, Tampa, Florida | 2:45 p.m. | Break |
| | | 3:00 p.m. | These are Not Your Typical ICU Patients – Ruth Talley, MD, Intensivist, St. Joseph Hospital, Bangor, ME |
| 10:15 a.m. | Break – Visit Exhibits | 4:00 p.m. | Conference Evaluation |
| | | 4:15 p.m. | Certificates of Completion |

Learning Objectives - Attendees of this continuing education forum will:

- Acquire understanding and awareness of Alpha 1 and augmentation therapy.
- Be able to identify the impact of atelectasis and secretion issues on the patient, including LOS and increased morbidity and mortality.
- Be able to identify more traditional methods for treating atelectasis and secretions.
- Be able to amply describe the importance of building positive and sustainable relationships to better fortify staff teamwork and patient/client relationships.
- Understand the physician's thought process behind diagnosing critically ill patients with diagnoses not commonly seen in everyday practice.
- Be able to describe how Sarcoid is diagnosed and list the treatment modalities of the disease.
- Realize the limitations of regular stress testing, including Echo and Nuclear SPECT.
- Be able to describe the appropriate criteria for cardiac CT, MRI and PET testing.



**SAVE by
pre-registering
early!**

**Registration
information is
on the reverse**