

REGISTRATION FORM

FAX THIS FORM TO: 206-323-6989

Telephone registrations are also accepted.

Phone: 206-329-0304

PROGRAM FEES (please check dates you wish to attend):

PHYSICIANS \$3500

February 7–11, 2011

April 4–8, 2011

September 26–30, 2011

Name: _____

Company: _____

Address: _____

City/State/Zip: _____

E-Mail: _____

Phone: _____

Payment: Checks payable to FHDI Symposia OR

Credit Card: Visa MC AMEX
 Discover Other

: _____

Exp. Date: ____ / ____

Signature: _____

REGISTRATION INFORMATION

Please mail or fax your registration with check or credit card information to:

FHDI Symposia Workshop
Attention: Britt Mennen
1001 Boylston Avenue, Seattle, WA 98104
Phone: (206) 329-0304 Fax: (206) 323-6989

ACCREDITATION

This CME activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through the Joint Sponsorship of the Institute for Medical Studies (IMS) and First Hill Diagnostic Imaging. IMS is accredited by the ACCME to provide continuing medical education for physicians.

CREDIT HOURS

IMS designates this educational activity for a maximum of 33.5 *AMA PRA Category 1 Credits™*. Physicians should only claim credit commensurate with the extent of their participation in the activity.

CANCELLATIONS

If you must cancel, please call (206) 329-0304 one month prior to the fellowship date. An administrative fee of \$500 will be assessed after that date.

HOTEL RESERVATIONS

The Silver Cloud Hotel is the closest hotel to our facility (one block east). A corporate rate is available for attendees. This rate is subject to availability so please make your reservations early. Remember to reference "First Hill Diagnostic" to receive the corporate rate.

(800) 590-1801 or (206) 325-1400
1100 Broadway, Seattle, WA 98122
www.silvercloud.com

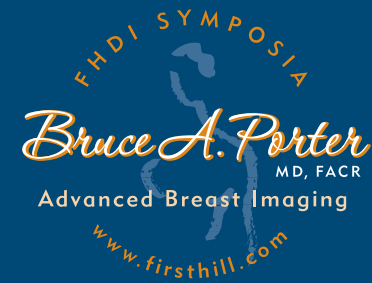
FOR MORE INFORMATION

Phone: (206) 329-0304
Email: bmennen@firsthill.com
Web: www.firsthill.com

SPACE IS LIMITED!

A minimum of 6 registrations for each set of dates will be accepted. If the workshop does not meet the minimum attendance, the faculty reserves the right to cancel the workshop no less than 30 days prior to the start date. All program fees will be refunded.

A Special Thanks to Swedish Medical Center for their continued support of this program!



BREAST MR IMAGING WORKSHOP

for Physicians

"An excellent advanced course; small group allows great individual attention. Handouts are very useful. Dr. Porter is an excellent teacher."

– Mai Saif, MD, Florida Radiology Consultants

FIRST HILL DIAGNOSTIC IMAGING
1001 Boylston Avenue • Seattle, Washington 98104

Join Dr. Porter and colleagues for an intensive week-long workshop on advanced breast imaging at our facility First Hill Diagnostic Imaging in Seattle, Washington.

This workshop begins with a review of the fundamentals, clinical and technical principles of magnetic resonance (MR) imaging of breast cancer. This highly-interactive workshop integrates lectures, extensive clinical case review, hands-on training with MR-Biopsy and independent review of teaching file cases on CAD workstations.

Collegial interaction and evening social functions are considered essential to the learning process as well!

A G E N D A

DAY 1 – Monday

- 8:30am–12:30pm: Introductions
(Silver Cloud-Broadway) Principles of Contrast Enhanced Breast MR
Bruce A. Porter, MD, FACR
Technical Overview
Helmuth Schultze-Haake, PhD
- 12:30–1:30pm: Lunch with Q & A
- 1:30pm–4:30pm: CAD Tutorial
Indications for Breast MRI:
A Case Based Approach
Donald V. Smith, MD
Teaching File Introduction
- 5:30pm: Happy Hour at the Silver Cloud
(Silver Cloud-Broadway)

DAY 2 – Tuesday

- 8:30am–12:30pm: MR Imaging of DCIS
(Silver Cloud-Broadway) MR of Lobular Breast Cancer
MR Staging of Breast Cancer
Questions and Answers
Bruce A. Porter, MD, FACR
- 12:30–1:30pm: Lunch with Q & A
- 1:30pm–4:30pm: Current Best Indications for Breast MR
MR Imaging of Breast Implants and Complications
MR of Benign Breast Disorders
Bruce A. Porter, MD, FACR
Independent Review of Teaching File
- 6:30pm: Faculty & Attendee Dinner on the Waterfront

DAY 3 – Wednesday

- 8:30am–12:30pm: MR BIRADS
(Silver Cloud-Broadway) **Donald V. Smith, MD**
Pearls & Pitfalls in Breast MR
MR-Guided Biopsy: Principles and Clinical Perspective
Bruce A. Porter, MD, FACR
- 12:30–1:30pm: Lunch with Q & A
- 2:00pm–5:00pm: Case Review and Discussion
(First Hill Diagnostic Imaging) Advanced and Challenging Cases, Questions and Answers

DAY 4 – Thursday

- 8:30am–12:30pm: Case Review and Discussion
(First Hill Diagnostic Imaging) Questions and Answers
- 12:30–1:30pm: Lunch with Q & A
- 1:30pm–4:30pm: Practice with MR Biopsy
Hands-on with phantoms

*If you do not want to participate in the hands-on portion, you are welcome to use the teaching file or enjoy an early afternoon in Seattle.
Bruce A. Porter, MD, FACR Jill Brown, RT (R)(MR)

DAY 5 – Friday

- 9:00am–11:30am: Growing a Successful Breast MRI Practice
(First Hill Diagnostic Imaging) Tumor Board Presentations and Tips
Bruce A. Porter, MD, FACR
- 11:30am–4:30pm: Lunch on your own
Independent use of Teaching File
(Silver Cloud-Broadway)

FACULTY

- Bruce A. Porter, MD, FACR**
Medical Director
Swedish/First Hill Diagnostic Imaging, Seattle, Washington
- Helmuth Schultze-Haakh, PhD**
Manager, MRI Research
Collaborations
Siemens Medical Solutions
USA, Inc.
- Jill Brown, RT (R)(MR)**
Swedish/First Hill Diagnostic Imaging, Seattle, Washington
- Donald V. Smith, MD**
Madigan Army Medical Center, Tacoma, Washington

“This is one of the best radiology conferences I have attended. In addition to having a high level of expertise in the didactic sessions, it was very personalized and tailored to individual needs.”

– Anne Kenny, MD, Saskatoon, SK Canada

“The great expertise of knowledge and teaching of Dr. Porter and associates in multi-modality breast investigation provided me a better understanding of advanced breast MRI.”

– Jose Michel Kalaf, MD,
Radiologia Clinica De Campinas, Campina, S.P. Brazil

FHDI reserves the right to alter the agenda without prior notice to attendees due to patient or exam type availability. We will make every effort to adhere to the advertised agenda but may make changes designed to maximize the attendees learning experience.