Ashland, Inc. (formerly International Specialty Products, ISP) is proud to present a free (4 credit hours) continuing educational program for the medical physicist.

**Subject**

Dosimetry for the medical physicist using radiochromic media (film) and a triple channel dosimetry protocol workshop.

What You Will Learn

- **How to eliminate Post Growth so you do your dosimetry analysis on your schedule!**
- **New simplified calibration method making it almost effortless with much less chance of errors!**
- **Achieve even greater accuracy along with the benefit of the highest resolution possible!**

In the time since the AAPM Task Group 55 report on radiochromic film many significant advances in the technology, design, and function have been adopted. The advances provide much higher dosimetry accuracy with vastly improved practical working protocols creating greater convenience and speed in usage.

Whether you are experienced, new and or considering the application of Gafchromic for verification of plan this workshop is ideal for you. GAFCHROMIC® EBT2, EBT3, and FilmQA PRO™ verification software are all on the agenda.

Practical use will be emphasized so it is highly encouraged that you bring a laptop so you can perform hands on applications using our latest methods.

**Where**

Kenilworth Inn, Kenilworth, NJ [Directions](#)

**When**

Tuesday June 19th, 2012 from 4:00 PM to 8:30 PM
**Included**

Veggie/cheese/cracker platter with refreshments

PLUS

Buffet dinner with dessert

**Speakers**

David Lewis, Ph.D.
Senior Science Fellow, Ashland, Inc.

Andre Micke, Ph.D.
Senior Software Programmer, Ashland, Inc.

Sou-Tung Chiu-Tsao, Ph.D., DABR, FAAPM
Physicist and Founder
Quality Mediphys, LLC.
Denville, NJ

**Requirements**

Space is limited so we require RSVP via e-mail to rminasi@ashland.com or to Janice Harmel jharmel@ashland.com

Laptop is recommended.

If you have any questions regarding this workshop you are welcomed to contact me or Janice Harmel 973-628-3523 jharmel@ashland.com. Thank you for your attention and we sincerely hope you are able to attend and participate!

Raymond Minasi, BSRS R.T.(R)
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