



Harshaw TL Dosimetry Training

In
Beautiful San Diego, CA
Little Italy District
May 5-8, 2025

**Space is Limited*

Monday

- 8:00am Radiation Quantities & Units
- 9:30am Break
- 10:00am Thermoluminescence Concepts
- 12:00pm Lunch
- 1:00pm Properties of LiF:MgTi & Others with Demonstration
- 2:30pm Break
- 3:00pm TLD Readers Overview & Function
- 4:00pm Adjourn

Tuesday

- 8:00am Multi-element TL dosimeters
- 9:30am Break
- 10:00am Reader Calibration Factors (RCFs)
- 12:00pm Lunch
- 1:00pm Element Correction Coefficients (ECCs)
- 2:30pm Break
- 3:00pm System Calibration using 137Cs
- 4:00pm Adjourn

Wednesday

- 8:00am TLD System Operation Overview
- 9:30am Break
- 10:00am WinREMS & WinREMS SQL
- 12:00pm Lunch
- 1:00pm Glow Curve Review & Analysis
- 2:30pm Break
- 3:00pm TLD Reader QA/QC
- 4:00pm Adjourn

Thursday

- 8:00am Whole Body Dose Algorithms
- 9:30am Break
- 10:00am Extremity Dose Calculations
- 11:00am Accreditation Overview
- 12:00pm Lunch
- 1:00pm WinREMS Operational Usage
- 2:30pm Break
- 3:00pm WinREMS Operational Usage cont.
- 4:00pm Adjourn

Note: Chapter times are approximate

Course Registration

- Registration Fee for the training is: US\$2,475*+ /person and includes:
- Four (4) days Harshaw TLD Training providing 32 AAHP CECs Complete Training Program Course Material in binder format
- Continental Breakfast, Buffet Lunch, mid-morning & afternoon refreshments
- A Monday group dinner in Little Italy

Hilton Garden Inn San Diego Bayside

Please contact the hotel below if you are interested in staying on site for the training course.

Hilton Garden Inn San Diego Downtown/Bayside

Location: 2137 Pacific Hwy., San Diego, CA, 92101

Phone: +1 (619)-696-6300

Booking Link for discounted hotel room: <https://rb.gy/ua55l>

Airport transportation to / from the hotel is not included.

This hotel is a short walk from downtown, Waterfront Park, and the Maritime Museum of San Diego. San Diego International Airport and the Gaslamp Quarter are within two miles. Enjoy their 24-hour fitness center and rooftop pool.

San Diego is a compact walking city with excellent public transportation, so there is no need for a rental car.

About the Instructor

Joe Rotunda is a leading expert in the field of dosimetry with more than 30 years of global experience. He is an active member on ANSI & IEC working groups for Standards development relating to Dosimetry and Radiation Protection. Prior to forming Rotunda Scientific Technologies in 2012 he worked at Harshaw / Thermo Fisher Scientific developing, directly or indirectly, the dosimetry products that are part of this course.



Date:

Name:

Company:

Address:

City:

Postcode:

Country:

Email:

Phone:

Fax:

Special Diet or Requests:

Other Info:

Have you registered at the Hotel?

Please complete the Form above to register and return to:

Heather: Heather@RotundaSciTech.com /telephone: +1(330)906-3403 ext. 103 who will confirm your registration and any additional details.

You must register with the hotel directly to reserve a room!

+Refund Policy: 100% Registration Fee refund greater than 60 days prior to Course start, no refund 60 days or less prior to the Training start—participants may be substituted.

+We will adhere to any CDC & Hotel guidelines in effect at the time of training.
+If we must cancel due to insufficient attendance, we will issue a full refund.