


Radiation Protection Officer Training Course in Dental X-ray Facilities

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 Seminar

 4 Dates available

 Certificate of Attendance

 Virtual learning

 16 Lessons

 Available online

Seminar Number: PH-C13-RSODen

Status: 16.03.2026. All current information can be found at <https://academy-ph.tuv.com/s/PH-C13-RSODen>

Our Radiation Protection Officer (RPO) Training Course is specifically designed for dental X-ray facilities, offering comprehensive education on radiation safety programs and proper use of dental X-ray equipment. This two-day course equips dentists and orthodontists with the knowledge and techniques necessary to ensure the safety of both workers and patients during radiographic procedures, in full compliance with the regulatory policies of the Department of Health- Food and Drug Administration (DOH-FDA).

Benefits

- Gain certification required for licensing dental X-ray facilities in the Philippines
- Learn new methods and techniques to minimize ionizing radiation risks
- Receive an internationally recognized Ethereum Blockchain Certificate
- Develop skills in organizational and management control systems for radiation protection
- Master the implementation of policies for controlled and supervised areas
- Learn effective personal dosimeter management and investigation procedures
- Establish Quality Assurance and Quality Control protocols compliant with FDA-CDRRHR requirements
- Network with fellow dental professionals and radiation protection experts

Target group

This course is ideal for:

- Registered Doctors of Medicine in Dentistry (general dentistry/orthodontists)
- Dental professionals practicing in medical institutions or dental X-ray facilities
- Academics and professors in dental educational institutions
- Graduating students and newly registered dental professionals
- Owners of dental X-ray facilities or their designated representatives

Requirements

- Participants must be registered Doctors of Medicine in Dentistry (DMD)
- Practicing in a medical institution, dental X-ray facility, or educational institution
- Graduating students and newly registered professionals by the Professional Regulation Commission are welcome

Training outline

- Introduction to Radiation Protection in Dental Settings
 - Overview of ionizing radiation in dental applications
 - Regulatory framework and legal obligations for dental X-ray facilities
- Organizational and Management Control Systems
 - Implementing effective radiation protection strategies in dental practices
 - Roles and responsibilities of a Radiation Protection Officer in dental settings
- Classification of Controlled and Supervised Areas
 - Policies and procedures for area classification in dental offices
 - Safety protocols for different zones within a dental X-ray facility
- Personal Dosimetry Management
 - Understanding and managing personal dosimeters for dental staff
 - Investigation levels and follow-up procedures specific to dental radiography
- Quality Assurance and Quality Control in Dental Radiography
 - Establishing QA/QC programs for dental X-ray facilities
 - Compliance with FDA-CDRRHR regulatory requirements for dental practices
- Practical Applications and Case Studies
 - Real-world scenarios in dental X-ray facilities
 - Problem-solving and decision-making exercises relevant to dental radiography

Other information

For payment and other inquiries, please contact **Mr. Cymon Punzalan**, Sales Executive (Cymon.Punzalan@tuv.com | +639190603910).

ADDITIONAL INFORMATION

- Training fees include materials and a certificate.
- Unless stated otherwise, fees are subject to **12% VAT**.
- A **50% down payment** is required before the first day of training. The balance is due on or before the last day.
- We accept various payment methods; please reach out for instructions.
- **For Classroom Trainings, there will be an additional ₱ 1,000 for ancillary costs.**

CANCELLATION POLICY

- TÜV Rheinland Philippines reserves the right to postpone or cancel public courses due to valid reasons.
- Unless cancelled by TÜV Rheinland Philippines, all fees are non-refundable once registration is confirmed.
- Cancellations made five days or fewer before the training date are non-refundable; full fees will be charged.
- You may nominate a substitute delegate at no extra cost. Please provide their details at least three business days beforehand.

Event overview and booking

Book your desired date now directly online at <https://academy-ph.tuv.com/s/PH-C13-RSODen> and benefit from these advantages:

- Fast booking process
- Personal customer account
- Simultaneous booking for several participants.

Alternatively, you can use the order form to order via fax or e-mail.

I HEREBY BINDING REGISTRATION FOR THE FOLLOWING SEMINAR:

Radiation Protection Officer Training Course in Dental X-ray Facilities

Seminar Number: PH-C13-RSODen

Please choose an appointment you would like to book:

- 03/30/2026 - 03/31/2026**, | Event number: PH-C13-RSODen-Radiation Protection Officer Training Course in Dental X-ray Facilities
₹7,250.00 (Net price, plus VAT) ₹8,120.00 (Gross price, including VAT)
- 06/08/2026 - 06/09/2026**, | Event number: PH-C13-RSODen-Radiation Protection Officer Training Course in Dental X-ray Facilities
₹7,250.00 (Net price, plus VAT) ₹8,120.00 (Gross price, including VAT)
- 09/16/2026 - 09/17/2026**, | Event number: PH-C13-RSODen-Radiation Protection Officer Training Course in Dental X-ray Facilities
₹7,250.00 (Net price, plus VAT) ₹8,120.00 (Gross price, including VAT)
- 12/03/2026 - 12/04/2026**, | Event number: PH-C13-RSODen-Radiation Protection Officer Training Course in Dental X-ray Facilities
₹7,250.00 (Net price, plus VAT) ₹8,120.00 (Gross price, including VAT)

All further information about the dates can be found at <https://academy-ph.tuv.com/s/PH-C13-RSODen>.

Please send us **all pages** of the form by fax or email to order the above seminar.

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Please enter your order data on the next page.

Order form Page 2/3

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Salutation:

First Name:

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Email Address:

Phone number:

Participant information

I will participate in the seminar myself (contact details as indicated above)

The following person is to participate in the seminar:

Complete only if you are not attending yourself, but another person is.

Salutation:

First Name:

Last Name:

Email Address:

Phone number:

Date of birth (optional):

Place of birth (optional):

Payment method: Invoice

For consumers, the cancellation policy applies, which you can find under the attached terms and conditions.

I hereby accept the following general terms and conditions of the organizer (<https://academy-ph.tuv.com/terms>).

Location, date

Signature

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