



**CE CRUISE**  
**ABOARD CELEBRITY EQUINOX**  
**FEBRUARY 23—MARCH 2, 2019**



Day	Port
Sat, Feb 23	Miami, FL
Sun, Feb 24	Key West
Mon, Feb 25	At Sea
Tue, Feb 26	Puerto Costa Maya, Mexico
Wed, Feb 27	Cozumel, Mexico
Thu, Feb 28	George Town, Grand Cayman
Fri, Mar 1	At Sea
Sat, Mar 2	Miami, FL

***Cruise Pricing Starting At***

**Interior      \$1,039**

**Balcony      \$1,479**

**Concierge      \$1,579**

**Prices are per person based on double occupancy and include port charges, taxes and gratuities**



- Choose 1 Free Amenity!**
- Drink Package
  - Onboard Credit
  - Unlimited Internet

**For More Information Contact:**

**Jodi Murphy**

**Cruise and Travel Partners**

**610-399-4501 or visit**

**[www.cruiseandtravelpartners.com](http://www.cruiseandtravelpartners.com)**

### **CBCT: Interpretation and Applications (6 hours)**

Cone beam CT provides 3-D imaging at decreased radiation and lower cost to the patient than traditional CT scans. This full day course will address recent advances in imaging and how to incorporate these into the dental practice for optimal patient care. The technology as well as the practical uses of CBCT for improving diagnosis and treatment planning in various fields of dentistry will also be discussed.

- Understand the basic principles and indications of CBCT
  - Identify normal anatomical structures and incidental findings
  - Use of CBCT in diagnosis and treatment of impacted, external/internal resorption, endodontic and orthodontic procedures
- Application of CBCT in implant treatment planning

### **Interpretation of the 2D image (3 hours)**

Intraoral periapical and bitewings along with panoramic radiographs are the most common imaging modalities in a dental practice. Participants will learn case-based interpretation of these radiographs, principles of panoramic and intra-oral digital radiography, advantages and disadvantages of panoramic and intra-oral imaging, and commonly seen errors.

- Interpret panoramic and intra-oral images for proper diagnostic information in radiographs
  - Understand normal anatomical landmarks
  - Understand the various errors commonly seen with these images
- Diagnose common pathological lesions seen on 2D images

### **Radiographic navigation in the diagnosis of lesions within the jaws (3 hours)**

A plethora of conditions are seen within the maxillofacial complex including developmental, inflammatory, neoplastic and metabolic conditions.

Identify incidental findings on radiographs

Be able to differentiate between normal and abnormal findings.

Recognize the radiographic findings various disease processes

Learn how to systematically create a radiographic differential diagnosis



**Anita Gohel, BDS, PhD, FICD**, is a Clinical Professor & Program Director of the Oral & Maxillofacial Radiology at The Ohio State University College of Dentistry. Dr. Gohel previously served as a clinical professor in the Department of General Dentistry at Boston University's School of Dental Medicine, where she was also the Director of Oral and Maxillofacial Radiology. Her education includes a BDS degree from Calcutta University (India), as well as a PhD in biomedical science and a certificate in oral and maxillofacial radiology from the University of Connecticut in Farmington. Dr. Gohel has taught radiology courses that range from basic radiographic principles and interpretation to cephalometric and panoramic techniques and interpretation of cone beam CT scans. She is a past president of the American Board of Oral and Maxillofacial Radiology, and she is also a Fellow of the International College of Dentists and a Diplomate of the American Board of Oral and Maxillofacial Radiology.

**12 Credit Hours**

**Dentist: \$495**

**Hygienist, Assistant, Office Staff: \$295**