9 Day Baltic Cruise
June 15-24, 2014
aboard the
Norwegian Star

Day      Port                  Arrive      Depart
June 15  Copenhagen, Denmark  5:00 PM     
June 16  Berlin, Germany      7:30 AM     10:00 PM
June 17  At Sea               
June 18  Tallinn, Estonia     9:00 AM     5:30 PM
June 19  St. Petersburg, Russia 8:00 AM  Overnight
June 20  St. Petersburg, Russia 7:00 PM     
June 21  Helsinki, Finland   7:00 AM     4:00 PM
June 22  Stockholm, Sweden    8:00 AM     4:00 PM
June 23  At Sea               
June 24  Copenhagen, Denmark  7:00 AM     

Prices Starting At:

<table>
<thead>
<tr>
<th>Type</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Interior</td>
<td>$1,499 pp</td>
</tr>
<tr>
<td>Oceanview</td>
<td>$1,669 pp</td>
</tr>
<tr>
<td>Balcony</td>
<td>$1,999 pp</td>
</tr>
<tr>
<td>Mini-Suite</td>
<td>$2,229 pp</td>
</tr>
</tbody>
</table>

Prices are per person based on double occupancy and subject to availability.

For More Information Contact:
Jodi Murphy at Cruise and Travel Partners
Call: 1-800-856-8826 or www.cruiseandtravelpartners.com
Course Description:
With all the new and developing technologies available to dentists, how can we make smart decisions on how and when to integrate them into clinical practice? What technologies can improve patient care? What expanded treatment options we can provide? Make patient care easier, more comfortable and/or efficient? This course will give you a detailed look at technologies that include Chartless Record Keeping, Digital Radiography, Intraoral Imaging, Soft Tissue Lasers, Hard Tissue Lasers, CAD/CAM dentistry and Digital Impressions. Whether you are in the growth phase of your practice or getting ready to transition out, we will discuss how these technologies will make you more attractive to patients, employees and/or potential buyers.

Objectives:
Upon completion of the course, the participant will be able to:
- Discuss factors to be considered when making dental technology buying decisions.
- Understand the benefits of various dental technologies to patient care.
- Identify obstacles to integrating new technology into clinical practice.
- Using clinical case studies, discuss how each of the following technologies, alone or in combination, impacted patient care: Dentrix chartless record keeping, Dexis digital radiography, Digital Doc and SLR intraoral imaging, Diode soft tissue lasers, Er:YAG/Er,Cr:YSGG hard tissue lasers, E4D CAD/CAM and digital impressions.
About the Presenter:

Alan Swett, D.D.S., graduated from the University of Iowa, College of Dentistry in 1983 and has been in private practice in Johnston, IA for 30 years. Dr. Swett is an early adopter of high technology in his dental practice with a strong commitment to applying laser technology to the dental field. He introduced soft tissue laser dental procedures into his practice in 1992. Dr. Swett was asked to be one of five dentists nationwide to conduct the clinical trials for FDA approval of the hard tissue laser. He worked with the clinical trials from 1993 until approval was received in 1997. Since 1991, when he fully computerized his office, he has been constantly incorporating new technologies into clinical practice. Since 2006, Dr Swett has served as an adjunct faculty member at the University of Iowa, College of Dentistry in the Operative Dentistry Department. Dr. Swett works with junior dental student and mentors faculty and graduate students as they begin integrating laser dentistry techniques into their patient care.

Cancellation Policy:

Tuition is completely refundable if a course is canceled by the Office of Continuing Education or if the registrant cancels more than 21 working days prior to the course. Registrants who cancel 10-20 days prior to a course may apply the entire fee to another course or receive a 50 percent refund. No refund will be given for cancellations made less than five working days prior to a course, but tuition can be applied towards a future course. A $75 administrative fee will be charged for participants who cancel 10 working days prior to the course or who fail to inform us they are unable to attend until after the program. “No shows” for a program will forfeit the full tuition. Written confirmation of cancellation must be mailed, faxed or emailed to receive appropriate refund and/or credit. The Office of Continuing Education cannot be held responsible for a non-refundable airline ticket in the event of course cancellation or the rescheduling of a course.

Course Tuition

$325 per dentist
$200 per non-dentist

This course will provide a minimum of 7 hours CDE for dental professionals.

Supported by an unrestricted educational grant from Henry Schein

This continuing education activity has been planned and implemented in accordance with the standards of the ADA Continuing Education Recognition Program (ADA CERP) through joint efforts between The University of Iowa College of Dentistry — Office of Continuing Education, The University of Texas School of Dentistry Alumni Association, Temple University Kornberg School of Dentistry, University of Michigan School of Dentistry, NSU College of Dental Medicine, Tufts University School of Dental Medicine, University of Iowa College of Dentistry, Creighton University School of Dentistry, University of Pittsburgh School of Dental Medicine, University of Colorado School of Dental Medicine.