

Fall Meeting



Northwest
DENTAL SOCIETY

nwmodental.org

Treatment Planning For Dental Implants Using Conventional & Digital Technology (5CE)

This program will concentrate on dental implants. We will review treatment planning needs covering cases over a 35 year time frame. The dental profession has moved from surgical treatment planning, to a restorative driven treatment plan for dental implants. We need to understand the need for proper implant placement, and know what can cause us problems if the implants are not properly placed.

Course Objectives:

- Understanding the historical need for treatment planning. Why we treatment plan and what problems can occur without pre planning the treatment.
- How do we traditionally help the surgeon from a restorative viewpoint on how to aid in implant placement?
- How can we use digital technology to aid us in treatment planning?
- What imaging techniques are valuable in the treatment planning process?
- Review multiple cases and discuss the advantages/disadvantages of different restorative options.

Dr. Paul Hansen graduated from the University of Nebraska College of Dentistry in 1975. He continued his education and training in oral surgery and endodontics through the U.S. Air Force before completing a three year program in prosthodontics through the U.S. Air Force at Wilford Hall Medical Center and the University of Texas – San Antonio College of Dentistry in 1984. He became board certified in 1986.



Dr. Hansen completed a 20 year career in the U.S. Air Force, retiring from Ramstein Air Base, Germany, in 1996. He directed the graduate prosthodontics program at the UMKC School of Dentistry from 1996-2000. He began a private practice in conjunction with the University of Kansas Hospital from 2000-2007, and then returned home to the University of Nebraska in 2007 to become the director of the prosthodontics section and dental implants at the College of Dentistry.

Dr. Hansen has multiple teaching awards, and has authored over 25 articles in peer reviewed journals. He has lectured on fixed prosthodontics, occlusion and maxillofacial prosthodontics throughout the world.

Sept. 8, 2017

Stoney Creek Inn

1201 Woodbine Rd, St Joseph
816-901-9600

Agenda

- 8:30a Breakfast & Registration
- 9a - Noon CE course
- Noon - 1:30p Lunch and Business Meeting
- 1:30p - 3:30p Continuation of CE course

Course Fee

- \$120 members
- \$170 non members
- \$50 spouses & staff

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The Northwest Dental Society is an ADA CERP recognized provider approved by the MDA. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by

Questions: Visit nwmodental.org or call Dr. David Lebsack at 816-279-2435 or email dlebsack@sbcglobal.net.

Northwest Dental Society Spring Meeting

Name: _____

Fee: _____

Name: _____

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Name: _____

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Mail Registration and Payment to:

Dr. Jeffrey Gardner | 2336 S Main St, Maryville, MO 64468

Total Due: _____