PROGRAM DESCRIPTION:
All too often, implant-supported restorations, whether large or small, are designed and fabricated only to find upon insertion that there is inadequate space for the definitive restoration. This leads to complications such as structural insufficiency, poor contours, unsatisfactory aesthetics and issues with phonetics. The purpose of this presentation is to propose a systematic clinical approach which highlights the importance of pre-treatment three-dimensional restorative space assessment and its critical clinical relationship to the decision making process when choosing various implant prosthetic designs.

PROGRAM OBJECTIVES:
At the completion of the program, participants should be able to:

• Understand why pre-treatment three-dimensional restorative space assessment should be mandatory for all proposed implant treatment.
• Learn that when there are reduced restorative dimensions, potential complications with definitive implant-supported prostheses may occur.
• Understand that when there are excessive restorative dimensions, potential complications with definitive implant-supported prostheses may occur.
• List the minimal space requirements for all types of implant-supported restorations, whether screw or cement-retained and for cases as small as a single-tooth implant-supported restoration, or as large as full arch treatment.

David H. Moed, DDS

Dr. Moed received his Doctorate of Dental Surgery from the State University of New York at Buffalo School of Dental Medicine and attained his Prosthodontic Specialty Certificate from New York University College of Dentistry in New York, New York. Dr. Moed is the past President of the Scarsdale Dental Society, a member of the American Dental Association, the Academy of Osseointegration, the Scarsdale Dental Society, New York State Dental Association, and the 9th District Dental Society. He is currently an on-call professor in the Prosthodontic Department at New York University College of Dentistry. Dr. Moed maintains a private practice in White Plains, New York.

DATE/TIME:
February 28, 2019
7:00 – 8:00 pm EST (New York)
6:00 pm (CST), 5:00 pm (MST), 4:00 pm (PST)

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