



AMERICAN ACADEMY OF FIXED PROSTHODONTICS 2010 SCIENTIFIC SESSION

SATURDAY, FEBRUARY 27, 2010



**FERNANDO ROJAS-
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DDS, MS**

BIOGRAPHICAL SKETCH:

Dr. Rojas is Adjunct Assistant Professor in Prosthodontics in the University of North Carolina. He maintains a practice limited to implant surgery and prosthodontics in Castellon,

Spain.

He received his DDS at the University Javeriana in Colombia, his University Specialist Degrees in Oral Surgery, Oral Medicine and Implantology and his Doctorate in Buccal Surgery at University Complutense in Madrid, Spain.

Dr. Rojas received his post-graduate specialty degree along with a MS in Prosthodontics, and a Fellowship in Implantology from UNC.

LECTURE TITLE: "Esthetic Design for Maxillary Complex Cases"

LECTURE SYNOPSIS:

This presentation shows a protocol with guidelines to restore complex immediate placement/loading fully maxillary cases using the Most Apical Buccal Bone Level (MABL) in the esthetic zone as point of reference for case analysis, design and creation of new pink and white esthetics in order to simplify the treatment plan and avoid in some cases the necessity of grafts. Specific details will be presented, from treatment plan through case design in the laboratory until case transportation to the patient.