



# AMERICAN ACADEMY OF FIXED PROSTHODONTICS 2012 SCIENTIFIC SESSION

FRIDAY, FEBRUARY 24, 2012



**ANDREW  
KOENIGSBERG, DDS**

## **BIOGRAPHICAL SKETCH:**

Dr. Andrew Koenigsberg received his DDS from Columbia University School of Dental and Oral Surgery in 1980 and completed a prosthodontic residency at Montefiore Hospital in 1983 where he earned a certificate in Prosthodontics.

He has taught on graduate and post-graduate levels, and has been in private practice in Manhattan for the past 29 years. Since “discovering” CAD/CAM in 2003, Dr. Koenigsberg has placed over 10,000 CAD/CAM ceramic restorations. In 2006, he and his partners opened Gallery57Dental, which incorporated an in-office, CAD/CAM ceramics lab into the dental practice. Dr. Koenigsberg has lectured nationally and internationally as well as published on digital ceramic restorations and CAD/CAM dentistry. He is the cofounder of CAD/CAM Excellence, an advanced education program for the dental community that was launched in 2010.

## **LECTURE TITLE: “Evaluating the In-Office CAD/CAM Lab - An Analysis of Costs and Benefits”**

### **LECTURE SYNOPSIS:**

In the last 10 years, CAD/CAM technology has transformed the materials, workflow, skill set and economics of dental laboratory work. In this presentation, we will explore how these changes make the in-office CAD/CAM lab a viable option for many dentists. We will look at patient-care benefits, practice benefits and different business models for incorporating a CAD/CAM lab in the dental practice.

#### **Objectives**

- Understanding how CAD/CAM has changed the materials, workflow, skill set and economics of dental laboratory work.
- Understanding the equipment, personnel, space and cost involved in an in-office CAD/CAM lab.
- Understanding the patient-care and practice benefits gained with an in-office CAD/CAM lab.
- Review of different business models for incorporating an in-office CAD/CAM lab.