Dr. Lee Ann Brady lives in Phoenix, Arizona with her husband Kelly and three children Sarah, Jenna and Kyle. She owns Desert Sun Smiles Dental Care, a private restorative practice in Glendale, Arizona. Outside of her private practice, Dr. Brady is the Director of Education for The Pankey Institute, recognized for hands-on education programs focused on occlusion and restorative dentistry. She is the founder and lead curator of Restorative Nation, a supportive learning community for dentists.

In 2010 she was recognized by Dental Products Report as one of the “Top 25 Women Dentists in the U.S.” in the category of dental educators.

In 2005 she joined the non-profit Pankey Institute as their first female resident faculty member. Within a year she was promoted to Clinical Director and held this position until November of 2008. In 2008 she was asked to join Dr. Frank Spear in the formation of Spear Education and the expansion of his curriculum. As the Executive VP of Clinical Education at Spear Education, she managed the development and delivery of all programs in addition to her teaching responsibilities. In 2011 she left Spear Education to focus more on patient care and hands-on education.


**Topic – AM - Today’s Top Clinical Tips**

Dentistry is changing at a rapid pace. Being successful and efficient is about staying on top of the newest trends and clinical tips. In this program Dr. Brady will present the top clinical tips and techniques she is teaching. Some are old tried and true approaches that remain successful, while others introduce brand new materials and approaches. Tips will span the areas of prevention, posterior composites and indirect all ceramics.
Learning Objectives:

- Caries and Perio Prevention
- Posterior Composite Efficiency and Effectiveness
- Successful Bonding & Cementation
- Improved Posterior All Ceramic Restorations

PM - Occlusion in Everyday Dentistry

Have you ever wondered why, after prepping a second molar for a crown, the occlusal of the prep is in contact with the opposing tooth? Every time we alter the chewing surface of a tooth we impact the entire stomatognathic system. Often the patient adapts to these changes. But when they don’t it can jeopardize the restoration, the other teeth, and can cost us the patient’s trust, not to mention our time. In this session we will explore the challenges of occlusion we face everyday in a restorative practice and look at how we can utilize this information to make our dentistry more predictable and help our patients stay healthy and comfortable.

Learning Objectives:

- Centric relation
- Signs of occlusal disease
- Anterior guidance
- Managing occlusion in a restorative practice