

AUSTIN COURSE

WITH DR. JEFFERY GERHARDT

HANDS-ON COURSE DATES View the complete list of dates for this course on the SIGN ME UP registration form or on www.academygptho.com.

INSTRUCTOR/HOST FOR THE CLINICAL FACILITY

Cedar Park, Texas · Jeffery Gerhardt, D.D.S., P.C.

3415 A El Salido Pkwy · Cedar Park, TX 78613

Phone: 512.257.2483

ACCOMMODATIONS/LECTURE

Holiday Inn Express

12703 FM 620 North · Austin, TX 78750 USA

Reservations: 512.249.8166

(3 minutes east of Dr. Gerhardt's office)



YOUR INSTRUCTOR/HOST Jeffery Gerhardt, D.D.S., P.C. graduated from the University of Texas in Austin in 1988 with a degree in business management. In 1992, he graduated from Texas Health Science Center Dental Branch in San Antonio, Texas and began practicing in Victoria, Texas as an associate dentist. In 1996 he opened his general practice in Cedar Park, Texas, a suburb just north of Austin. Advanced Family Dentistry has three general dentists and a periodontist on staff. Dr. Gerhardt limits his practice primarily to orthodontics and is a member of the American Dental Association, the Academy of General Dentistry, and local dental societies.

As a member of the Academy, he completed the Twelve Session Comprehensive hands-on course in orthodontics in 1998 and has hosted the clinical facility providing patients for the Cedar Park, Texas hands-on course site since 2001.

YOUR CLINICAL CO-INSTRUCTOR Bert Vasut, D.D.S. graduated from the University of Texas in Austin in 1981 with a degree in Biology. In 1987, he graduated from the UT Health Science Center in San Antonio, with his DDS specializing in Pediatric Dentistry. In 1987 he opened a private practice of pediatric dentistry and orthodontics in Cedar Park, Texas.



Dr. Vasut received his hands-on orthodontic training under AGpO instructor, Dr. Ron Austin and has been a clinical instructor at the Cedar Park, Texas site since 2005. He is a member of the American Academy of Pediatric Dentistry, Texas Academy of Pediatric Dentistry, and the Academy of Gp Orthodontics.