

The Clinical Application of the Principles of Craniofacial Growth and Development in Pedodontic and Orthodontic Practice

Dr. Richard Litt received his D.D.S. degree in 1965 from the University of Detroit, and his Masters degree and certificate in Orthodontics from Northwestern University in 1969. Dr. Litt was Professor and Chairman of the Department of Orthodontics at the University of Detroit from 1969-80, and Clinical Professor and Director of Postdoctoral Orthodontics at the University of California, San Francisco from 1980-86.



In this presentation, Dr. Litt will begin to teach you how to think like an orthodontist, and practice to the standard of care established by orthodontists on a limited basis on carefully selected patients.

He will discuss *"The Clinical Application of the Principles of Craniofacial Growth and Development."*

The fundamental basis of every decision made by a clinician practicing orthodontics is an understanding of the complex processes of craniofacial growth and development and dentoalveolar ompensation. Every clinical decison made in practice is based on this body of information.

This presentation will present an overview of the biologic basis for orthodontic practice and the clinical application of these principles in:

- Diagnosis and treatment planning
- The extraction/non-extraction decision
- Timing of treatment
- · Interceptive, functional/orthopedic and fixed appliance selection
- Archwire selection
- Biomechanics planning
- Retention planning and appliance selection

Dr. Litt will also discuss *"Why, How, When and Where a General or Pediatric Dentist can Develop the Knowledge and Skills to Practice Orthodontics."*

LOCATION AND DATE:

San Juan, Puerto Rico January 15, 2016 Location to be determined

8:30-9:00 amRegistration 9:00-1:00 pmLecture

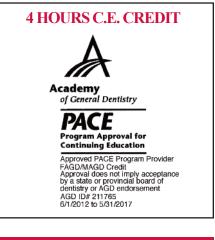
TUITION:

Doctors.....\$29

PAYMENT METHOD: Visa or MasterCard

For more information or to register for this program, please call: (800) 594-9045

or (248) 646-5220 or visit us online at: www.forceint.com



Experience the future of Orthodontic Continuing Education – visit F.O.R.C.E. Int. Online at: **www.forceint.com**