

# Multidisciplinary Approaches To Dental Treatment For Individuals Affected By Ectodermal Dysplasias

## Speakers:

### TIMOTHY J. FETE, M.D., M.P.H.

The Miracle Network Professor and Chairman  
Department of Child Health  
University of Missouri-Columbia  
School of Medicine  
Columbia, MO

### BRODY J. HILDEBRAND, D.D.S., M.S.

Co-owner and Founder, Preston Hollow Specialists  
Adjunct Assistant Professor  
Baylor College of Medicine  
Dallas, TX

### MARY KAYE RICHTER

Executive Director  
National Foundation for Ectodermal Dysplasias  
Mascoutah, IL

### CLARK M. STANFORD, D.D.S., Ph.D.

Centennial Fund Professor,  
Associate Dean of Research  
The University of Iowa College of Dentistry  
Iowa City, IA

### J. TIMOTHY WRIGHT, D.D.S., M.S.

Professor and Chair  
Department of Pediatric Dentistry  
University of North Carolina  
Chapel Hill, NC

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**Date:** Thursday, July 22, 2010  
**Time:** 7:30 a.m. - 8 a.m. - Registration  
8 a.m. - 12:30 p.m.  
**Location:** University of Colorado  
Anschutz Medical Campus  
Aurora, CO 80045  
**Credits:** 4 Continuing Education Credits  
**Hosts:** Lonnie R. Johnson, D.D.S., Ph.D.  
Randy L. Kluender, D.D.S., M.S.



## EDUCATIONAL OBJECTIVES

By attending this program, participants will:

1. Recognize the common co-existing medical signs and symptoms associated with the ectodermal dysplasias.
2. Understand the molecular and genetic basis for the ectodermal dysplasias.
3. Identify the common psychological and psychoeducational aspects of the ectodermal dysplasias.
4. Recognize the oral health issues facing an individual affected by ectodermal dysplasias at pre-school age, adolescence and teen years and how age and growth affect treatment.
5. Learn the variability in dental manifestations and oral soft tissue alterations associated with ectodermal dysplasias and its role in making an accurate diagnosis and developing appropriate treatment approaches.
6. Learn different types of procedures directed at reshaping and placing teeth in relationship to the age and psychosocial development of the child.
7. Know the difference between efficacy and effectiveness when applied to treatment with dental implants.
8. Understand the types of clinical trials and studies used to evaluate the outcomes of treatment with dental implants.
9. Identify the factors that can affect the success of treatment with dental implants, complex interdisciplinary treatments and various restorative and orthodontic treatments.
10. Know the current update on the physiological impact of implant therapy various restorative and orthodontic treatments.
11. Know the impact of implant assisted overdenture therapy relative to more complete fixed implant therapies.
12. Understand to incorporate orthodontic and prosthodontic treatment plans for maximum efficacy in treating adolescent patients with numerous edentulous sites.

Questions--Contact Mary Fete, RN, MSN, Director of Research, National Foundation for Ectodermal Dysplasias  
P.O. Box 114, Mascoutah, IL 62258-0114, Phone - (618)-566-2020, E-mail - [mary@nfed.org](mailto:mary@nfed.org), Web site - [www.nfed.org](http://www.nfed.org) or

Christine H. Cook, Continuing Education Program Coordinator, Continuing Dental Education, (303) 724-7121,  
(800) 736-1911, E-mail - [christine.cook@ucdenver.edu](mailto:christine.cook@ucdenver.edu)

