Managing Traumatic Dental Injuries in Primary and Young Permanent Teeth
Friday, January 15, 2021
Zoom Webinar

Preliminary Program

8:25  Welcome
8:30  Presentation  Daniela Rodrigues Silva, DDS, MS
11:45 Break
12:30 Presentation  Daniela Rodrigues Silva, DDS, MS
3:45  Adjourn

In addition to the 11:45 AM break, there will be 15-minute breaks mid-morning and mid-afternoon.

LEARN HOW TO
Examine patient factors in trauma
  • Behavior guidance
  • Developmental issues
Analyze parental factors in trauma
  • Psychosocial considerations
  • Financial impact and reality
Consider dentist and dental team factors in trauma care
  • Schedule interruption
  • Knowledge and experience
Discuss types of traumatic dental injuries in primary and young permanent teeth
  • Uncomplicated crown fracture
  • Complicated crown fracture
  • Crown-root fracture
  • Root fracture
  • Concussion
  • Subluxation
  • Lateral luxation
  • Intrusion
  • Extrusion
  • Avulsion
Evaluate appropriate treatment options for different traumatic dental injuries
  • Repositioning and splinting
  • Cvek pulpotomy
  • Composite restorations
  • Esthetic crowns
Analyze the consequences of primary teeth TDI on the permanent successors
Meet Our Expert

Daniela Rodrigues Silva, DDS, MS, is the Dr. Thomas K. Barber Endowed Term Chair, the Director of the Pediatric Residency Program, an Associate Clinical Professor, and the Chair of the Section of Pediatric Dentistry in the Division of Associated Clinical Specialties at the UCLA School of Dentistry. She completed her dental degree at the Federal University of Goiás, Brazil, a pediatric dentistry certificate at the University of Castelo Branco, Brazil, and her certificate and master’s degree in pediatric dentistry at the University of Michigan. Before her work in California, Dr. Silva served as the Residency Program Chair at the University of Florida College of Dentistry. A Diplomate of the American Board of Pediatric Dentistry, Dr. Silva is also an active member of the American Academy of Pediatric Dentistry and the California Society of Pediatric Dentistry. Her research areas of interest include caries diagnosis and prevention, pulp therapy, restorative dentistry, and dental trauma.

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- Includes CORE Subject Areas Diagnosis and Treatment Planning; Patient Communication