This course was prepared for the clinical dentist to recognize and identify and discuss the treatment considerations with soft tissue lesions, localized gingival lesions, and hard tissue anomalies for pediatric dental patients.

**EDUCATIONAL OBJECTIVES**

- For the participants to be able to perform an appropriate oral examination that effectively visualizes and identify intra-oral and extra-oral soft tissue lesions and hard tissue anomalies.
- For the participants to increase their abilities to recognize, diagnose, identify, and manage common oral pathological entities seen in children.

**CLINICIAN**

**BRUCE RIGGS, DMD, MPH,** Associate Professor in the Department of Pediatric Dentistry with the Dental College of Georgia (DCG) at Augusta University. He received his DMD from the University of Kentucky and completed a pediatric dentistry residency at the University of Florida/Shands Hospital. He received an MPH from Augusta University with a focus in Health Management in 2017. Dr. Riggs is Board-Certified and a Diplomate of the American Board of Pediatric Dentistry. Dr. Riggs had a private practice in Pediatric Dentistry in Marietta, Georgia for 28 years prior to joining the DCG in 2014.

**CANCELLATION POLICY**

Cancellations received up to 72 hours prior to the course will receive a 50% refund. No refunds will be given for cancellations received within 72 hours of the course. Please note that Zoom will allow you to cancel out of a Zoom event at any time, however, all cancellations for this course must be made directly with UBC in accordance with this UBC CDE cancellation policy. Continuing Dental Education at The University of British Columbia reserves the right to cancel courses or switch instructors if deemed necessary by low enrolment, instructor cancellation or other unforeseen issues. In case of course cancellation by UBC CDE a full refund will be issued.

**COST:**

$99 CAD

No discounts or waivers are available for the ACDE webinar series.

**REGISTER:**

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This course will be provided via Zoom (Live Webinar).

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