

# Join us for the AAPD 2025 Partner Spotlight Session Lunch and Learn

## Transforming Pediatric Care: The game-changing impact of Invisalign® Palatal Expanders

Technology has been advancing at warp speed, however the approach to maxillary skeletal (orthopedic) expansion in growing patients has been stagnant for decades. Traditionally, metal palate expanders have been used to widen the upper jaw, often with the goal to make room for incoming teeth and/or improve breathing, sleep, tooth alignment, and function. Now, with direct 3D-printed technology, Invisalign Palatal Expanders provide clinicians with a new treatment option to achieve skeletal arch expansion in growing patients.

In this session, participants will deep dive into how Invisalign Palatal Expanders drive exceptional clinical outcomes, while providing game-changing patient benefits including comfort<sup>1</sup>, better oral hygiene<sup>1</sup>, and the elimination of emergencies due to broken wires. Finally, participants will understand how to seamlessly incorporate the system into a practice workflow or find an Invisalign provider who offers this solution.



Speaker:  
**Dr. Lee Boyd, DMD**

Date:  
**Friday,  
May 23, 2025  
12:30PM – 1:30PM**

Location:  
**Mile High Ballroom 4  
Colorado Convention  
Center**

Lunch provided



**Space is limited for this lunch  
and learn. Scan or click the QR  
code to reserve your spot.**



<sup>1</sup>Based on 8/23 survey from 10 Invisalign-trained orthodontists who participated in the Invisalign Palatal Expander System Technical Design Assessment in CAN. Data on file 10/30/23.