

2026 North America Orthodontic Symposium

Charlotte, NC • April 10-11, 2026

April 9, 2026

This day is optional - Friday, 10th is officially kick off date.

1:00 – 5:00 PM

Registration & Badge Pickup

Check in at the registration desk to pick up your badge and event materials.

Afternoon Session - Optional

Digital Lab 1:1 – Personalized Planning & Case Support

Reserve your spot for an optional 1:1 session with our digital lab experts. Advance sign-up required.

6:00 PM

Welcome Reception

Join us as the Symposium gets underway — meet peers, network, and experience the latest in digital orthodontics.

April 10, 2026

8:00 - 10:00 AM

Registration & Badge Pick Up

10:00 - 11:00 AM

Opening Session

Featuring a Welcome From Dan Scavilla, President & Chief Executive Officer

A day dedicated to advancing digital precision and efficiency in orthodontics. Sessions cover robotically bent wires, aligners, digital indirect bonding, case planning, and team learning.

11:00 AM - 2:00 PM

General Session

Hear from clinical experts on management of interdisciplinary and complex cases using digital tools in orthodontics.

2:00 - 6:00 PM

Clinical Sessions & Interactive Workshops

An afternoon of specialized education for every member of the orthodontic team—enhancing skills, collaboration, and clinical impact across the practice.

Clinician: Surgical workflows with robotically bent wires, aligner mechanics for complex cases.

Clinician & Staff: SureSmile® robotically bent wire workflow.

Treatment Coordinator: Strategies for treatment acceptance & hands-on software.

6:00 PM

Networking Dinner

Join us to close out the day with connection, collaboration, and conversation.

April 11, 2026

8:00 AM - 12:00 PM

General Session

Morning session will focus on connected dentistry, aligners and include a peer-led case review session highlighting treatment strategies, outcomes, and collaborative approaches.

1:00 - 5:00 PM

Clinical Sessions & Interactive Team Workshops

Hands-on workshops and collaborative learning focused on hybrid and lingual workflows with robotically bent wires, and digital planning techniques to enhance clinical and team performance.

Clinician: Hybrid workflow to manage complex cases, lingual workflow with robotically bent wires.

Staff & Treatment Coordinator: Hands-on Workflow Strategies for Complex Case Management.