



Dr. Drew Ferris earned his DDS from the University of Missouri in Kansas City and finished with top honors. From there, he completed an orthodontic residency at Loma Linda University and earned a MS certificate. Drew has lectured in the United States, Canada, Europe, and at multiple Seattle Study Club affiliates and the national Symposium on interdisciplinary treatment planning and treatment delivery with emphasis on the effective use of removable aligner therapy. He is a Top 1% provider for Invisalign and a member of the Invisalign Faculty. He has been recognized for his quality treatment results using removable aligners and is proficient at treating and teaching others how to effectively treat even the most complex challenging cases. Drew has developed a practice model for gaining improved acceptance of orthodontic treatment by the patient while maintaining a high standard of care. He practices orthodontics full time in Santa Barbara, CA, where he is codirector of the Santa Barbara Dental Study Group, an active Seattle Study Club affiliate.

### Live Stream Education Webinar with Dr. Drew Ferris:

## The Future Is Clear: Digital Interdisciplinary Treatment Planning

Most industries are rapidly changing from an analog to a digital model. From accuracy to precision to efficiency, the benefits that digital technology provide are immense—particularly in dentistry. The initial orthodontic scan, cone beam CT, and digital, dynamic “wax-up” can be utilized with various software options for orthodontic set-up, orthognathic surgery, guided implant placement, and restorative dentistry. Comprehensive understanding of these technologies is imperative for optimal diagnosis, treatment planning, and teeth positioning and restoration. This presentation will focus on interdisciplinary application of these technologies to anticipate tooth movement and thus guide optimal coordination of implant positioning, tooth restoration, and orthognathic surgery.

Upon completion of this course, attendees should be able to:

- Understand how critical a digital set-up can be for communication with the interdisciplinary team.
- Examine how tooth position and expectations can set the stage for better clinical outcomes.
- Understand how hardware such as CBCT and intraoral scanners and many software programs can allow for precise and efficient communication for the orthodontist, oral surgeon, and restorative dentist.

**Thursday, March 12, 2020 6:00pm-9:00pm**

**Dinner Provided**

**Location: Cohoes, NY**

**2.5 Continuing Education Credits**



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