

Injection Molding and The Bioclear Method for Composites

with Dr. David Clark



JUNE 13, 2025 - VANCOUVER, BC

EDUCATIONAL OBJECTIVE

In a quest to bring composite dentistry out of the 19th century, Dr. David Clark and the Bioclear Method have redefined the way we think about restorative dentistry by developing modern systems and methods for cavity preparations, special matrices, wedges, bonding, restorative and polishing materials and methods. This method has created a third modality with Monolithic Restorations.

Direct composites are under appreciated in today's world of implants and computer-assisted ceramics. Yet, composites can sometimes be less invasive and more natural. Esthetic treatments, including diastema closure, black triangle closure, Class II, III and IV composite restorations are just the start of what can be done with the Bioclear Method.



- Doctors will learn the Five Pillars of the Bioclear Method, which are essential for long-lasting, minimally invasive, and predictable Bioclear restorations
- Learn the engineering principles to update preparations for new, non-retentive, compression-based Class II preps
- How to close a black triangle and create a mirror-like finish and invisible margins
- Learn the Bioclear Method using liquified flowable and paste composite resin "Injection Molding"
- Learn and perform the three steps to achieve rock-solid posterior composite contacts
- Receive an updated, hands-on evaluation of modern matrices, wedges and technique to obtain a perfect contact every time

WHO SHOULD ATTEND

Any dentist or restorative hygienist interested in learning more about the Bioclear Method.









6.5 CE CREDITS | AGD SUBJECT CODE: 250







Injection Molding and The Bioclear Method for Composites

With Dr. David Clark



Lecture & Hands-On Course



ABOUT DR. DAVID CLARK

Dr. David Clark is the director of Bioclear Learning Centers International. He holds 36 patents internationally integral to the Bioclear Method and Bioclear Matrix System. Dr. Clark has developed the Bioclear Matrix System that promises a real advancement for placement of biologically appropriate, esthetically pleasing direct composite restorations for treating minimally invasive Class II preparations, diastema closure, and black triangle elimination combined with papilla regeneration, and traditional anterior composites.

He is a 1986 graduate of the University of Washington School of Dentistry and maintains a private practice in Tacoma, WA.

LOCATION

Vancouver, BC Deeley Motorcycle Museum 1875 Boundary Road, V5M 3Y7

AGENDA

8:00am - 8:30am Registration & Continental Breakfast

8:30am - 12:00pm Lecture & Hands-On

12:00pm - 1:00pm Lunch Break

1:00pm - 4:30pm Lecture & Hands-On

TUITION

Early Bird Registration Special: \$845

Early bird registration special expires April 25, 2025.

Regular tuition: \$995 | Staff tuition: \$250*



Full refunds will be granted if notification is received 20 days prior to the course. If cancellation occurs less than 20 days prior to the course, a \$150 fee per course will be withheld for processing and administrative costs. No refunds will be granted for cancellations made 7 days or less prior to the course. If insufficient enrollment necessitates cancellation of a course, all tuition fees will be refunded. Clinical Research Dental is under no obligation to reimburse participants for airline, hotel reservations or any other costs

PLEASE NOTE: If you wear magnification loupes while

practicing, we recommend

you bring them to this Hands-On Course.



SPACE IS LIMITED, REGISTER TODAY

Scan the QR code, visit www.crd-ce.com, or call 1-800-265-3444 ext 1.

* One staff member (\$250 tuition) per registered dentist only.



Clinical Research Dental / Clinician's Choice Nationally Approved PACE Program Provider for FAGD/MAGD credit. Approval does not imply acceptance by any regulatory authority or AGD endorsement. 1/1/2023 to 12/31/2026 Provider ID #208086

Presented by:



