

GDC Development Outcomes.

Level 1 – Injection moulding techniques for modern anterior composite dentistry

Key Learning aims, objectives and anticipated outcomes:

- Introduction to the Bioclear Method background and method
- Be able to understand Biofilm removal
- Be able to understand modern anterior cavity design with radius/infinity margins
- Be able to understand the Anterior/Diastema Closure/Black Triangle Bioclear Matrix selection and adaptation for deep Class III, black triangle closure, diastema closure, reshaping of undersized teeth.
- Be able to understand when to select and place Root Overlays
- Be able to understand Heating and injection molding of composite materials
- Be aware of the Clark 2-step Polish technique
- Be able to understand how to produce longer lasting, stronger, and aesthetically superior composites.

Development Outcomes:

A:

Improved understanding of direct anterior composite treatment options for patients allowing for more in depth patient discussion relating to options, outcome, and longevity. Improved ability for discussion on patient consent with example Bioclear Patient Information and Patient Maintenance and Instruction leaflets provided within the course content.

B:

Improved diagnosis and treatment in direct anterior composite dentistry

C:

Current concepts in direct anterior composite restorations
Current concepts in modern anterior cavity design
Concepts of the Bioclear Method
Concepts of Biofilm removal
Concepts of Monolithic composite restorations

D:

Essential knowledge for predictable direct anterior composite restorations.

Level 3 – Full Aesthetic Veneers.

Key Learning aims, objectives and anticipated outcomes:

- Be able to understand and execute aesthetic treatment planning for Direct Composite Veneers on compromised or previously restored maxillary incisors
- Refresh the Bioclear Method background and method
- Be able to understand modern tooth preparation with radius/infinity margins
- Be able to understand the Direct Veneer Bioclear Matrix selection and adaptation
- Be able to understand Heating and injection molding of composite materials
- Be aware of the Clark 2-step Polish technique
- Be able to understand how to rebuild fractured teeth to produce longer lasting, stronger, and aesthetically superior composites.

Development Outcomes:

A:

Improved understanding of aesthetic treatment planning of the maxillary teeth

Improved understanding of direct composite treatment options for patients requesting aesthetic/cosmetic treatment.

Improved understanding of direct anterior composite veneer treatment options for patients allowing for more in depth patient discussion relating to options, outcome, and longevity.

Improved ability for discussion on patient consent with example Bioclear Case Photographs, Bioclear Patient Information and Patient Maintenance and Instruction leaflets provided within the course content.

B:

Improved diagnosis and treatment in direct anterior veneer composite dentistry

C:

Current concepts in direct anterior veneer composite restorations

Concepts of the Bioclear Method

Concepts of Biofilm removal

Concepts of Monolithic composite restorations

D:

Essential knowledge for predictable aesthetic direct anterior veneer composite restorations.