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Inlays and onlays ensure conservation of sound tooth structure without undermining the tooth ' s mechanical and physical properties, while composite offers both the opportunity for correction before

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The purpose of this book is to set out a simple yet rigorous protocol that can routinely be used to achieve satisfactory results for composite partial restorations.

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Inlays and onlays allow significant conservation of sound tooth structure without undermining the tooth ' s mechanical and physical properties.

Composite inlays offer two crucial properties: the opportunity for correction before cementation and, above all, long-term reparability. A multidisciplinary

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composites, with no additional preparation for the healthy dental structures. The accurate impression is made using silicone materials. The impression is made in a

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single-step with dual-viscosity technique, then sent to the laboratory for casting and realization of the composite inlay. The impression of the antagonist was realized

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Composite inlays and onlays can be placed

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to reduce polymerization shrinkage and composite wear. The advantage of this method is that the main part of the composite is cured outside the oral cavity and only a thin resin layer, the resin cement layer, contributes to shrinkage of the restoration in the oral cavity.

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Inlays and onlays ensure conservation of sound tooth structure without

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underlying the tooth's mechanical and physical properties, while composite offers both the opportunity for correction before cementation and long-term reparability.

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Inlays and onlays ensure conservation of sound tooth structure without undermining the tooth's mechanical and physical...

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Inlays and onlays ensure conservation of sound tooth structure without undermining the tooth's mechanical and physical properties, while composite offers

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both the opportunity for correction before cementation and long-term reparability.

Endodontic Aspects

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The curing occurs by subjecting the composite to heat, pressure or intense light, and this higher degree of cure improves strength and reduces wear; the

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indirect composite inlays/onlays are often referred to as 'super cured'. This super curing does, however, leave fewer reactive resin groups to bond to the resin luting cement.

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A systematic review and meta-analysis was performed to analyze the survival of onlay restorations in the posterior region, their clinical behavior according to the material used (ceramic reinforced with lithium disilicate, conventional feldspathic ceramic or reinforced with leucite; hybrid materials and composite), possible complications,

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and the factors influencing restoration success.

Clinical Behavior of Ceramic, Hybrid and Composite Onlays ...

the onlay material used ($\beta = 0.064$; $p = 0.028$). Composite onlays were associated with a lower survival rate over time.

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Onlays are a good, conservative, and predictable option for restoring dental defects in the posterior region, with a survival rate of over 90%. The survival rate decreases over time and with the use of composite as onlay material.

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Inlays and onlays allow significant conservation of sound tooth structure without undermining the tooth's mechanical and physical properties. Composite inlays offer two crucial properties: the opportunity for correction before cementation and, above all, long-

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Decayed or chipped teeth can often be repaired with fillings either on the NHS (silver) or white composite fillings that look natural, however if the damage is too

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Onlays, particularly on the back teeth, then an inlay or onlay would be recommended. Inlays or onlays can be made from a number of strong materials such as metals or ceramics.

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composite (Ceramage flowable composite

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resin, Shofu Inc, Kyoto, Japan) was used to seal the spaces between fiber frame and cavity walls. Finally, the fiber substructure was finished (Figure 4), wetted with Stick resin, and veneered with Ceramage dentin and enamel hybrid composite (Figure 5). The FRC-substructure and veneered composite

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Fiber-reinforced Onlay Composite Resin
Restoration: A Case ...

Composite Inlays and Onlays are unique dental restoration processes used to repair damaged teeth and prevent further tooth decay. Although similar, they each serve a particular role in restoring teeth to natural,

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Healthy forms. Inlays are used when the decay or damage is within the indented top surface (cusp) of a tooth.

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