

Corono Radicular Reconstruction Of Pulpless Teeth A

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Corono Radicular Reconstruction Of Pulpless

The following parameters affecting corono-radicular restoration were studied: 2 levels of coronal destruction, core materials, post materials when present, and absence of post. The 2 levels of coronal tissue loss were (1) total tissue loss of the coronal dentin and (2) partial tissue loss of the coronal dentin with 2-mm surviving dentin walls.

Corono-radicular reconstruction of pulpless teeth: A ...

Corono-radicular reconstruction of pulpless teeth: a mechanical study using finite element analysis. Pierrisnard L(1), Bohin F, Renault P, Barquins M. Author information: (1)Faculty of Dental Surgery,

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Pierrisnard L, Bohin F, Renault P, Barquins M. Corono-radicular reconstruction of pulpless teeth: A mechanical study using finite element analysis. J Prosthet Dent. 2002; 88 :442-8.

A finite element study of teeth restored with post and ...

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Nayyar et al. described the amalcore or coronal-radicular restoration. In this technique, amalgam was placed into the pulpal chamber, entering 2 to 4 mm into the canal. In this technique, amalgam was placed into the pulpal chamber, entering 2 to 4 mm into the canal.

Endocrowns: review

L. Pierrisnard, F. Bohin, P. Renault, et al. Corono-radicular reconstruction of pulpless teeth: a mechanical study using finite element analysis J Prosthet Dent, 88 (2002), pp. 442-448 Google Scholar

Performance of Post-retained Single Crowns: A Systematic ...

Pierrisnard L, et al. Corono-radicular reconstruction of pulpless teeth: a mechanical study using finite element analysis. J Prosthet Dent. 2002; 88 (4):442-448. doi: 10.1067/mpr.2002.128376. Articles from The Journal of the Indian Prosthodontic Society are provided here courtesy of Medknow Publications. Formats: Article ...

Influence of Smear Layer Treatment on Resistance to Root ...

Introduction. The primary purpose of a post is to retain the coronal restoration in an endodontically treated tooth that has suffered an extensive loss of crown structure. 1 Numerous techniques and materials have been proposed for the restoration of endodontically treated teeth. 2 Metallic prefabricated and cast posts have been utilized for decades. More recently, in response to the request ...

Current perspectives on post systems: a literature review ...

Many treatment alternatives for corono-radicular reconstruction for cervical reinforcement of endodontically treated teeth have been studied and successfully being used, like custom cast post and core, prefabricated post with direct core, fiber post with the composite core, prefabricated

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post/custom made post (prophylactic post) all finally restored with an onlay or a crown.[9,10,11,12,13] A full coverage restoration crown is usually advocated when the remaining tooth structure is weak.

Fracture resistance of endodontically treated single ...

In group 4, it was used the Panavia F 2.0 resin cement and resin composite for corono-radicular reconstruction. In group 5, the teeth remained untouched. After 24 hours storage and 1000 ...

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Many treatment alternatives for corono-radicular reconstruction for cervical reinforcement of endodontically treated teeth have been studied and have been successfully been used till now like custom cast post and core, prefabricated post with core, fibre post with composite core etc., finally restored with crown/onlay.

Sharonlay - a novel postendodontic restorative design for ...

Fracture resistance of endodontically treated teeth restored with Zirconia filler containing composite core material and fiber posts Bohin and P Renault, Corono-radicular reconstruction of pulpless teeth: a mechanical study using finite element analysis, The Journal of prosthetic dentistry, 442-448 (2002).

Pulpless | definition of pulpless by Medical dictionary

A finite element analysis was carried out to study the roles of posts in reducing dentin stress in

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pulpless teeth. Two-dimensional plane strain models of the midlabiolingual section of a human maxillary central incisor were first analyzed. The results showed that the gold alloy post reduced maximal ...

Effects of Posts on Dentin Stress Distribution in Pulpless ...

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