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Conventional Treatment of Maxillary Incisor Type III Dens ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3170019>

The purpose of this paper was to present a clinical case of **type III dens invaginatus**, identified on the maxillary right central incisor in anterior **periapical radiographs**, in which the tooth was submitted to **conventional endodontic treatment**. The results obtained after five years of clinical and radiographic followup demonstrated that **conventional endodontic treatment** is a clinically viable alternative in cases of **type III dens invaginatus**.

Cited by: 6

Author: Álvaro Henrique Borges, Alex Semenov S...

Publish Year: 2011

Complex endodontic treatment of an immature type III dens ...

<https://www.onlinelibrary.wiley.com/doi/full/10.1111/j.1365-2591.2008.01414.x>

Sep 10, 2008 · The present case describes the **complex endodontic treatment of a type III dens invaginatus** in an immature maxillary central incisor with a necrotic **pulp** and abscess formation. The initial **treatment** goal was to achieve apexification of the **pseudocanal root** and **conservative root canal treatment** in the main canal.

Cited by: 12

Author: E. R. Fregnani, L. F. B. Spinola, J. R. O. ...

Publish Year: 2008

[PDF] Conservative treatment and follow-up of type III dens ...

<jos.dent.nihon-u.ac.jp/journal/56/4/P307.pdf>

The present case report describes **conservative endodontic treatment** of DI in a maxillary left **lateral incisor** (tooth 22) with a vital **pulp** and a **peri-invagination lesion**. **Cone-beam computed tomography** (CBCT) was used for diagnosis and follow-up of DI. Case Report A ...

Published in: Journal of Oral Science · 2014

Authors: Kadir Tolga Ceyhanli · Davut Celik · Subutay Han Altintas · Tamer Tasdemir · Omer S...

Affiliation: Karadeniz Technical University

About: Dens invaginatus

[PDF] Complex endodontic treatment of an immature type III ...

www.endoexperience.com/documents/ComplexendodontictreatmentofanimmatuuretypeIIIdens...

The present case describes the **complex endodontic treatment of a type III dens invaginatus** in an immature maxillary central incisor with a necrotic **pulp** and abscess formation. The initial **treatment** goal was to achieve apexification of the **pseudocanal root** and **conservative root canal treatment** ...



Conservative pulp treatment for Oehlers type III dens invaginatus: A case report

Abstract

BACKGROUND

Diverse presentations of dens invaginatus (DI) and root canal treatment with an immature open apex often pose challenges to dentists. Adequate treatment planning for DI is the main reason for successful approach, *i.e.*, we should consider the shape and depth of the concave folding, the condition of the original pulp, and the growth stage of the root formation.

CASE SUMMARY

A 9-year-old girl complained of severe pain of the right maxillary incisor (tooth 12) when chewing for two wk. Following clinical and radiographic examinations, Oehlers type III DI of tooth 12, with an immature open apical foramen and a symptomatic periapical pathosis, was diagnosed. Cone-beam computed tomography verified the specific spatial and stereoscopic data regarding the communication between the main root canal and pseudo root canal of the involved tooth. After removing the source of infection, a mineral trioxide aggregate was selected to fill and seal the pseudo root canal; additionally, pulp capping of the main canal was performed through the

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Pleomorphic Adenoma of the Trachea: A Case Report

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3759643>

Although pleomorphic adenoma commonly occurs in the salivary glands of the head and neck, tracheobronchial pleomorphic adenoma is extremely rare.¹ In this report, we report a case of pleomorphic adenoma of the trachea with active pulmonary tuberculosis. We performed surgical resection of pleomorphic adenoma of the trachea after management of pulmonary tuberculosis.

Cited by: 2

Author: Ki-Sung Park, Woo Jung Sung

Publish Year: 2013

Pleomorphic Adenoma of the Trachea: A Case Report ...

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Although pleomorphic adenoma commonly occurs in the salivary glands of the head and neck, tracheobronchial pleomorphic adenoma is extremely rare.¹ In this report, we report a case of pleomorphic adenoma of the trachea with active pulmonary tuberculosis. We performed surgical resection of pleomorphic adenoma of the trachea after management of pulmonary tuberculosis.

Cited by: 2

Author: Ki-Sung Park, Woo Jung Sung

Publish Year: 2013

Pleomorphic Adenoma of the Trachea: A Case Report ...

journals.lww.com/.../2014/01000/Pleomorphic_Adenoma_of_the_Trachea__A_Case_Report.9.aspx

Ninety percent of these lesions in adults are malignant, squamous cell carcinoma and adenoid cystic carcinoma being the commonest. The most frequent benign tracheal tumors are papilloma, fibroma, hamartoma, and hemangioma. Pleomorphic adenomas of the trachea are rare benign neoplasms.

[PDF] Pleomorphic Adenoma of the Trachea: A Case Report

<https://pdfs.semanticscholar.org/7ed5/f36fe5f759b84b51a817c39bc8ee6be5f3ae.pdf>

Although pleomorphic adenoma commonly occurs in the salivary glands of the head and neck, tracheobronchial pleomorphic adenoma is extremely rare.¹ In this report, we report a case of pleomorphic adenoma of the trachea with active pulmonary tuberculosis. We performed surgical resection of pleomorphic

[PDF] Case Report Primary carcinoma ex pleomorphic ...

www.ijcem.com/files/ijcem0038478.pdf

Abstract: Primary carcinoma ex pleomorphic adenoma in the tracheobronchial system is an