

## A nasal septal foreign body as a complication of dental root canal therapy: A case report

Du XW *et al.* A nasal septal foreign body

Xiao-wan Du, Jun-bo Zhang, Shui-fang Xiao

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A Nasal Septal Foreign Body as a Complication of Dental Root Car



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**Foreign-body** lesions, basal cell carcinoma, squamous cell carcinoma, and granulomatous disorders may appear similar to a draining sinus tract **of dental** origin but are not true sinus tracts . A draining sinus in the head and neck region warrants a suspicion of tract being of odontogenic origin arising due to pulpal necrosis.

**Author:** Sagar Sareen, Anjani Kumar Pathak, ... **Publish Year:** 2015

## Multiple Intranasal Foreign Bodies: An Incidental Diagnosis

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4993828>

**Dental practitioners** can play a significant role in the diagnosis of **intranasal foreign bodies in children** through careful clinical examination and interpretation of **dental radiographs**. This case report describes a child referred for **dental care** and a diagnosis of **intranasal foreign body** was made based on **routine dental panoramic radiograph**.

**Author:** Mohammed Ali Habibullah, Sham S ... **Publish Year:** 2010

## Iatrogenic Displacement of a Foreign Body into the ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4244928>

Nov 11, 2014 · The aim of the present **case report** is to describe the endodontic surgical treatment of an iatrogenic displacement of a **foreign body** (a metal fragment) into the periapical tissues and to describe its clinical and radiographic follow-up over a period of 52 months. ... **Root canal therapy** is a reliable and predictable procedure with high short- and ...

**Cited by:** 1 **Author:** Hugo Plascencia, Alvaro Cruz, Rodrigo ...

**Publish Year:** 2014

## [PDF] Dentogenic nasal septal abscess - SAGE Journals

<https://journals.sagepub.com/doi/pdf/10.1177/014556131109000321>

to presentation, he had undergone a **root canal** in the upper left second incisor. His **symptoms** manifested a few days later. A Physical examination revealed the presence of a round, purplish,





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Author: Sicha, Novak L Publish Year: 1963

## Multiple Intranasal Foreign Bodies: An Incidental Diagnosis

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4993828>

Intranasal foreign bodies are found in children, most commonly in 2-4 years olds. Common symptoms in such cases include pain or discomfort, nasal discharge, nasal congestion, nasal odor, including bromhidrosis (foul body odor). Complications, such as facial cellulitis, epiglottitis, and cephalic tetanus have also been reported.

Author: Mohammed Ali Habibullah, Sham S Bha... Publish Year: 2010

## Nasal Sinus Tract of Odontogenic Origin: Report of a Case

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4662969>

Foreign-body lesions, basal cell carcinoma, squamous cell carcinoma, and granulomatous disorders may appear similar to a draining sinus tract of dental origin but are not true sinus tracts . A draining sinus in the head and neck region warrants a suspicion of tract being of ...

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Thévoz F, Arza A, Jaques B. Schweiz Med Wochenschr, ...

**Author:** Sicha, Novak L    **Publish Year:** 1963

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Effect of adversities in endodontics on maxillary sinus: Maxillary sinusitis of endodontic origin – A short review  
Thimmanagowda N Patil Department of Conservative Dentistry and Endodontics, Subbaiah Institute of Dental Sciences, Shimoga, Karnataka, India

## [Foreign body of endodontic origin in the maxillary sinus ...](#)

<https://www.sciencedirect.com/science/article/pii/S199179021300055X>

Sep 01, 2017 · In some less-common cases, materials gain access to the **sinuses** via a **tooth socket**, via the pulp chamber of a tooth, or during an operation near the antrum.<sup>1, 2</sup> A **complication** following the **root canal therapy** occurs as the result of overinstrumentation and extrusion of **endodontic obturation materials**.<sup>3, 4, 5</sup> Although some objects remain asymptomatic, others result in **chronic sinusitis** ...

**Cited by:** 1    **Author:** Marta Tanasiewicz, Anna Bubilek-Bogacz, ...

**Publish Year:** 2017

## [Accidental ingestion and aspiration of foreign objects ...](#)

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Accidental ingestion or inhalation of **dental** objects during daily clinical practice may cause various clinical **complications** such as damage to the digestive tract, abscess formation, peritonitis, septicemia, pneumonia, **foreign-body** granuloma, fistulas and duodenocolic fissures. [] The severity of the situation depends on the anatomical direction that the object followed and the anatomical ...

**Author:** Dimitrios Dionysopoulos    **Publish Year:** 2016

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