

Prevalence Of Enamel Pearls In Teeth From A Human Teeth Bank

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In the maxillary molars, the most prevalent anatomical location of enamel pearls in the first and second molars was the furcation between the distobuccal and palatal roots. Enamel pearls are a common observation in molars in general, but are most commonly found in maxillary molars.

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total prevalence of enamel pearls was 0.82% (375 of 45,785 teeth). There was an association between the prevalence of enamel pearls and tooth class ($P < 0.001$) as they were most frequent in maxillary molars (Table 1). Within the molar teeth, 247 third molars presented 279 enamel pearls, 57 second molars presented 68 pearls, and

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Prevalence of enamel pearls in teeth from a human teeth bank

Enamel pearls were noticed in 0.96% of teeth. Several studies have demonstrated distinct prevalences of 1.6% [6], 1.72% [12], 2.32% [13], 2.28% [8] and 2.8% [17]. In contrast to this, some ...

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Fig. 1 A large enamel pearl on the lingual side of a right mandibular second molar (left) and two pearls in a single root of a right maxillary third molar (right). Scale in centimeters. - "Prevalence of enamel pearls in teeth from a human teeth bank."

Figure 1 from Prevalence of enamel pearls in teeth from a ...

In the present study, the person prevalence of enamel pearls was 4.82%; this observation was almost similar to previous authors, who observed a person prevalence of enamel pearls as 4.5% and 4.69% ...

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abstract — Of 8,854 extracted molars in Norwegians, 201 teeth contained a total of 219 macroscopically detectable enamel pearls. The uncertainty in tooth determination had a limited effect upon the prevalence figures. Maxillary molars showed a higher prevalence than mandibular molars. The highest prevalence, 4.6%, was found on maxillary third molars.

The prevalence, location, and size of enamel pearls on ...

Depending on the study, enamel pearls on permanent molar teeth have an incidence rate of up to 1.1%-9.7% with distinct differences between nationalities and ethnics. They are varying in size from microscopic to a few millimeters. Some reported enamel pearl which was about 3 mm diameter on between roots of maxillary wisdom tooth was presented.

Everything about enamel pearls in dentistry | News | Dentagama

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Enamel pearls have a predilection for molars and are rarely associated with premolars, canines or incisors. 1 In 20% of cases, multiple teeth are involved; 10.8%

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have two molars involved; 2.7% have five. 4 In 8.7% of cases, it is possible to find more than one pearl per molar with as many as four pearls on the same tooth. 3 Enamel pearls occur mainly in permanent teeth, but primary teeth can ...

Ectopic enamel pearl - PubMed Central (PMC)

Ectopic globules of enamel, or the so-called enamel pearls (EP), can be either internal or external, with the former being more common and usually found at a cervical or coronary location on the root surface. These globules are most frequently located near the enamel-cementum junction.

Enamel Pearls Implications on Periodontal Disease

Dentistry; AIM: Enamel pearls are a tooth anomaly that can act as contributing factors in the development of periodontal disease. Studies that have addressed the prevalence of enamel pearls in populations were scarce. The purpose of this study was to evaluate the prevalence of enamel pearls in the permanent dentition of Turkish dental patients by means of panoramic radiographs.

Radiographic evaluation of the prevalence of enamel pearls ...

Prevalence of enamel pearls was higher in males (6.58%) compared to females (3.96%). The mandibular first was the most commonly affected tooth. Enamel pearls were significantly more common in the mandibula compared with the maxilla (81.2% cf 18.8% respectively, $p = 0.000$).

Radiographic evaluation of the prevalence of enamel pearls ...

Their prevalence in recent human populations from Eurasia and South America has been amply documented, with incidences ranging between about 0.2% – 4.8% in samples that comprise the entire permanent dentition, and between 1.7% – 6.8% in samples that are restricted to the permanent molars.

Enamel pearls: Their occurrence in recent human ...

The majority of the enamel pearls contain a tubular dentine core. The prevalence of the enamel pearls varies between 0.83% and 9.7% and are uncommon in single-rooted teeth.,,, However, this prevalence can vary depending on the evaluated population, group of studied teeth, and method used in the diagnosis of these structures.

Enamel pearl diagnosed by cone beam computed tomography: A ...

Enamel pearls were detected in 37 subjects, for a prevalence of 4.5%. An enamel pearl was detected in 11 (3.4%) women and in 26 (5.2%) men. No significant difference between the sexes ($P = .25$) was revealed. Thirty-one subjects (83.8%) had enamel pearls in a single molar, and 4 subjects (10.8%) had 2 molars with enamel pearls.

Radiographic evidence of enamel pearls in Jordanian dental ...

The enamel pearl is not common. In the researches so far, the prevalence of enamel pearls have been reported to vary between 1.1-9.7% according to the study population (2,3,14). The variation in the reported prevalence may attribute to ethnic, racial, or national differences (3,14).

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