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Although some sports-related traumatic injuries are unavoidable, most can be prevented. 39-41 Helmets, facemasks, and mouthguards have been shown to reduce both the frequency and severity of dental and orofacial trauma. 39 While facemasks may not significantly reduce the risk of orofacial trauma due to player-

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player contact, they might have a significant effect with player-object contact.⁹ The protective and positive results of wearing a mouthguard have been demonstrated in numerous ...

Policy Prevention of Sports-related Orofacial Injuries - AAPD

Through a scoping review, eight

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extrinsic risk factors for sports-related orofacial trauma emerged from the thematic analysis. These were sports modality, sports philosophy, competition rules, level of competition, accessory equipment, environmental conditions, acting regimen, pitch conditions, and human resources.

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**Determinants for traumatic
orofacial injuries in sport ...**

Orofacial injuries continue to occur in high incidence in sporting events. Acute management of these injuries determines the extent to which the dental disability is recoverable. It is essential that those health care professionals working directly with the

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athletes during competition reinforce the importance of protection and prevention as well as refine the skills necessary for immediate management of the injuries.

Sports related traumatic orofacial injuries: Prevention ...

The common orofacial sports-related injuries include soft tissue injury, and

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hard tissue injury which includes those to the teeth and facial bones, such as tooth intrusions, luxation, crown and/or root fractures, complete avulsions, dental-facial fractures, abrasions, contusions, and lacerations.

Traumatic orofacial injuries and its prevention - Sports

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The majority of sport-related dental and orofacial injuries affect the upper lip, maxilla, and maxillary incisors, with 50-90% of dental injuries involving the maxillary incisors.^{5,12,13,23} Use of a mouthguard can protect the upper incisors.

Policy on Prevention of Sports-

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Oral and dental injuries contribute to a major part of sports related injuries in children. Trauma occurring in developing years disrupts normal social functioning and brings about a major impact on quality of life due to their cumulative effect. Determining occurrence of trauma is the first step in providing

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prevention measures and programs.

A Study of Sports Related Occurrence of Traumatic ...

The establishment of mouthguard programs for athletes of all ages, genders, and sports may help to reduce the incidence of dental trauma. A sports-related, orofacial/dental trauma

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reporting system is considered.

A literature review of sports-related orofacial trauma.

It includes mainly the prevention and management of sports-related orofacial injuries and associated oral diseases or traumas. The dentist can play a critical role in informing athletes, coaches,...

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(PDF) Factors Affecting Sports- Related Orofacial Injuries ...

Sports related orofacial injuries include fracture of the facial bones, TMJ injuries, tooth intrusion, tooth extrusion, crown and root fractures, avulsions [4] [5][6][7], lip lacerations, tongue ...

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**(PDF) Traumatic orofacial injuries
and its prevention**

It includes mainly the prevention and management of sports-related orofacial injuries and associated oral diseases or traumas. The dentist can play a critical role in informing athletes, coaches, and patients and their parents about the importance of prevention, treatment,

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and diagnosis for orofacial injuries in sports.

Factors Affecting Sports-Related Orofacial Injuries and ...

Sport activities can account for up to one-third of all orofacial injuries.

Mouthguards (MGs) have been proposed as a way to reduce these injuries. To

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present a systematic review and meta-analysis of the effectiveness of MGs for the prevention of sports-related orofacial injuries and concussions.

Effectiveness of Mouthguards for the ... - Sports Medicine

The majority of sport-related dental and orofacial injuries affect the upper lip,

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maxilla, and maxillary incisors, with 50 to 90 percent of dental injuries involving the maxillary incisors.^{16,17,25,30}The most common injuries in order of incidence are lacerations, crown fractures, and avulsions.⁷ Crown fractures are the most common injury to permanent teeth,^{31,32}

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A sports-related, orofacial/dental trauma reporting system is considered. This literature review evaluates the significance of dental injuries and their relationship to specific sports activities. Many studies have been published on

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individual sports or groups of sports but most pertain to specific age groups or levels of competition.

A literature review of sports-related orofacial trauma.

Orofacial sports-related injuries occur across a wide range of both organized and unorganized sports. Different types

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of injuries are associated with each sport. The current database for incidence, prevalence, severity, and causality is found only in published reports and scientific articles.

Epidemiology of orofacial sports-related injuries ...

Oral and facial injuries are very common

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in sport, and can be very expensive to treat. Many of these injuries are preventable with proper pre-competition assessment and suitable well-designed protection.

Figure 19 from Dental and Orofacial Injuries. | Semantic ...

The expanding arena of sports and

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vigorous recreational activities is associated with an increased risk for sports-related injuries, including trauma to the teeth.

Dental Injuries in Sports : Current Sports Medicine Reports

Fifty-six percent of all traumatic brain injuries (concussions) and 75% of all

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orofacial injuries occurred when the athlete refrained from using mouthguard protection. 4 In Alabama, a study on 754 football players revealed that 52% of all orofacial injuries occurred in sports other than organized football.

Statistics | Sports-Related Dental Injuries and Sports ...

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Yet, researchers have estimated that in sports such as baseball, basketball and soccer, which do not mandate mouthguards, orofacial injury rates ranged from approximately 3 percent to 38 percent of all sport-related injuries.

NATA Publishes New Dental and Oral Injuries Position ...

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In tae-kwon-do players 88% of orofacial injuries were lacerations, but only 12% reported dental and temporomandibular joint trauma. Only a half of the examined professional basketball players wore mouthguards, and none of the examined tae-kwon-do players. Clinical value of intraoral custom-made mouthguards was proven.

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