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Phase Of Treatment Agenesis Bilateral Canine Mandibular Permanent: A Case Report

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ABSTRACT

Agenesis or hypodontia is one of the most common tooth anomalies, characterized by the absence of tooth bud. Agenesis of permanent canine is a rare condition and occurs more often in the upper jaw. The literature reports that agenesis often occurs in the third molars, lateral incisors, central incisors and premolars both the upper and lower jaws in order of frequency of occurrence. This report presents a case of bilateral agenesis of the permanent canine mandibular in 10-year-old girls patient. Extra-oral, intraoral, panoramic, sefalometri and model analysis were carried out. The treatment plan of maxilla is to expand the jaw with quad helix, removable space maintainer in mandibular was taken due to premature loss of primary molars, stimulate the eruption premolars and as a removable partial denture as well as to sustain the growth and development running well. The purpose of this case report is to discuss agenesis of the permanent canine mandibular including various appliance and treatment. Dental agenesis treatment was done as early as possible with quick and precise management can provide optimal results treatment both function and aesthetic.

Keywords: agenesis, canine, mandibular, management.

INTRODUCTION

Congenital absence of one or more teeth from the dentition has been termed hypodontia. Hypodontia is one of the most common developmental anomalies, with the prevalence rate of 2.3–9.6% (excluding the third molars) in the normal population. Prevalence of hypodontia in the permanent dentition (excluding 3rd molars) is about 4.5–7.4% in Caucasians and the most frequently affected teeth are the mandibular second premolar (3.4%) and the maxillary lateral incisor (2.2%). Congenital absence of the canines in the permanent dentition is very rare and the reported incidence varies from 0.18 - 0.45%. It is more frequently seen in the permanent dentition compared with the primary.1,2,3