exfoliation and caries formation in the groove dividing the bitid crown\textsuperscript{2,25-26}. The treatment described for primary double teeth have included reshaping the crown, sealing the grooves and caries restoration of caries using composite resin\textsuperscript{33} or even extraction\textsuperscript{7,25-28}.

The present case describes the syndonia between the deciduous left central and lateral incisor with a supernumerary tooth.

\textbf{CASE REPORT}

A 6-year-old female patient visited the department of Pedodontics and Preventive Dentistry, College of Dental Surgery, Mangalore with the complaint of food impaction in the upper anterior region. She did not report any systemic problems in her medical history.

Intra-oral examination revealed mixed dentition with the lower permanent molars and lower right permanent central incisor just erupting.\textsuperscript{7} In the maxillary anterior region on the left side was a supernumerary tooth fused to both the deciduous central and lateral incisors (Fig. 1). Both the central and lateral incisors were of normal size as compared to theirs counterparts. The supernumerary tooth was conical. The fused teeth were carious on the palatal