



# COMPREHENSIVE TREATMENT IN PATIENTS WITH EARLY CHILDHOOD CARIES. CASE REPORT



Pérez Gutiérrez Laura Esmeralda, Pedroza Uribe Isaac Murisí, Becerra Ruíz Julieta Saraí , Quiroz Leyva Carlos Daniel, Masuoka Ito David.

## Introducción

Early childhood caries (ECC) is defined as the presence of one or more decayed, missing, or filled teeth in the primary dentition in children up to 71 months of age. The International Association of Paediatric Dentistry (IAPD) showed that the prevalence of ECC in 2018 was 17%, 36%, 43%, 55% and 63% in children aged 1, 2, 3, 4 and 5 years, respectively.

## Case Report

A 5-year-old female patient comes to the pediatric dentistry specialty of the CuALTOS UDG, due to pain at the level of the dental organ (OD) 75. Clinical examination revealed multiple caries lesions, ICDAS 5 caries lesion in OD 75 with sinus tract presence, absence of OD 74 (extracted due to caries), root remnant of OD 85, ICDAS 5 caries lesion in OD 61 and 51, as well as open bite due to prolonged use of a bottle and generalized dentobacterial plaque. The pulp treatment corresponding to OD 75 and placement of a steel crown, extraction of OD 85, non-restorative management of the lesions of OD 61 and 51 was performed, thus carrying out a comprehensive approach in the case of this patient.

