

8th Edition of International Conference on

Clinical and Medical Case Reports

May 28-29, 2018 London, UK

Ali A Assiry, Med Case Rep. 2018, Volume 4 DOI:10.21767/2471-8041-C1-002

ORAL REHABILITATION OF DIASTROPHIC DYSPLASIA — A RARE CASE REPORT

Ali A Assiry

University of Najran, Saudi Arabia

Skeletal dysplasias are a heterogeneous group of conditions associated with abnormalities of skeleton, including its shape, size and density, manifest in limbs, chest, or skull. Diastrophic dysplasia is a rare skeletal dysplasia and one of the dyschondroplasia syndromes characterized by dwarfism, deformity in hands and feet with hitchhiker thumbs, talipes equinovarus, cystic masses on ear lobes, severe talipes equinovarus, bifid ribs and abnormalities with extremities of hands and feet. The purpose of this paper is to present a case, discuss the diagnosis and establishing important parameters

involved in managing and treating dental problems associated with diastrophic dysplasia.

Biography

Ali A Assiry is a Teaching Assistant in the Department of Pediatric Dentistry, College of Dentistry, University of Najran, Najran, Saudi Arabia. He has graduated from King Khalid University in the year 2011. He has completed specialty training in Pediatric Dentistry and has Saudi Specialty Certificate in Pediatric Dentistry

ali100mm@hotmail.com

Medical Case Reports

Case Reports 2018
ISSN: 2471-8041