Cutaneous Crohn's Disease in a Child: Atypical Axillary Involvement

Authors: A. Al Yousef, A. Toulon, L. Petit, S. Fraitag, F. Ruemmele, S. Hadj-Rabia, C. Bodemer

Abstract : Cutaneous Crohn's disease (CCD) refers to an extremely rare granulomatous inflammation of the skin that is noncontiguous to the bowel tract. These cutaneous lesions can occur prior to, concurrent with, or after the gastrointestinal manifestations. In adults, CCD most frequently occurs in the setting of well-documented intestinal disease. Only 20% of cases occur prior to its development. Review of CCD in children, reveals that 86% of cases (24 of 28) occurring in patients without a known diagnosis of intestinal Crohn's disease. Overall, the genitalia was the most commonly involved location, representing 21 of the 28 cases with 16 vulvar and 5 penile/scrotal lesions.

Keywords: Crohn's disease, cutaneous manifestations, children, atypical axillary involvement

Conference Title: ICCED 2014: International Conference on Clinical and Experimental Dermatology

Conference Location: Istanbul, Türkiye Conference Dates: December 22-23, 2014