



Pulmonary involvement as initial manifestation of Pediatric Sjögren

Sieiro Santos C¹ (M.D),

Rheumatology Department, Complejo Asistencial Universitario de León (León, Spain)

Abstract:

Sjögren’s syndrome is a systemic autoimmune disease caused by lymphocytic infiltration of exocrine glands causing sicca syndrome. It can affect extra-glandular organs such as the lungs which can result in diffuse interstitial lung disease, a well-known form of lung involvement.

In pediatric patients, Sjögren’s syndrome is less common than in adult patients and often associates more heterogeneous presentations.

Keywords: Pediatric Rheumatology; Sjogren; Pulmonary; Imaging; Biopsy; HRCAT;

Biography:

Rheumatology Department, Complejo Asistencial Universitario de León (León).

Recent Publications:

1. Flament T, Bigot A, Chaigne B. Pulmonary manifestations of Sjogren’s
2. Ito I, Nagai S, Kitaichi M, et al. Pulmonary manifestations of primary Sjogren’s



3. Ramos-Casals M, Brito-Zerón P, Bombardieri S On behalf of the EULAR
4. B. Crestani, S. Schneider, H. Adle-Biassete. Pulmonary involvement in
5. Deprettere AJ, Van Acker KJ, De Clerck LS, Docx MK, Stevens WJ, Van Bever

Webinar on Osteoporosis, Bone Health and Orthopaedics Surgery; September 18, 2020; London, Uk

Citation: Suppose the title is “Pulmonary involvement as initial manifestation of Pediatric Sjögren” and speaker name is Sieiro Santos C¹ (M.D) and conference is Webinar on Osteoporosis, Bone Health and Orthopaedics Surgery.