

Name of journal: World Journal of Gastroenterology

ESPS Manuscript NO: 12439

Columns: CASE CONTROL STUDY

Non-alcoholic fatty liver disease, spleen and psoriasis: New aspect of low-grade chronic inflammation

Balato Nicola, Napolitano Maddalena, Ayala Fabio, Patruno Cataldo, Megna Matteo, Tarantino Giovanni

Abstract

AIM: To investigate spleen status in psoriasis analyzing spleen size and its eventual relationship with hepatic steatosis (HS), Psoriasis Area and Severity Index, and insulin resistance (IR).

METHODS: Seventy-nine psoriatic patients, not suffering from any chronic inflammatory

Match Overview

1	CrossCheck 122 words Kero Gotch. "A novel anti-inflammatory role for spleen-derived interleukin-10 in obesity-induced hypothalamic ...	3%
2	CrossCheck 85 words Dowlatabadi, E.A., E.A.M van der Voort, L.R. Arends, and T. Hijnen. "Markers of systemic inflammation in gastro ...	2%
3	CrossCheck 64 words Giondi, Paolo, Camilla Dalle Vedove, and Gianpiro Girolimoni. "Efficacy and Safety of Secukinumab in Chro ...	2%
4	Internet 61 words crawled on 15-Apr-2013 www.ncbi.nlm.nih.gov	1%
5	CrossCheck 45 words Damenaka, Katerina, Lence Nelcaka, Gorgi Gocov, and Marija Mihov. "Metabolic syndrome in untreated patient	1%
6	Internet 45 words crawled on 23-Nov-2011 its.bioinfo.pl	1%
7	CrossCheck 37 words S. Boehnke. "Psoriasis patients show signs of insulin resistance", <i>British Journal of Dermatology</i> , 10/4/2007	1%
8	CrossCheck 32 words Madanapobalan, Shraddha, and Sankarasubramanian Arundan. "The increased prevalence of non-alcoholic fat	1%