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Publications (4)

Jung F, Cazzagon N, Vettorazzi E, Corpechot C, Chazouillères O, Arrivé L, Lohse A, Schramm C, Ehlken H. Rate of Spleen Length Progression Is a Marker of Outcome in Patients With Primary Sclerosing Cholangitis. *Clin Gastroenterol Hepatol* 2019; 17:2613–2615.

Peiseler M, Reiners D, Pinnschmidt H, Sebode M, Jung F, Hartl J, Zenouzi R, Ehlken H, Groth S, Schachschal G, Rösch T, Weiler-Normann C, Lohse A, Schramm C. Risk of endoscopic biliary interventions in primary sclerosing cholangitis is similar between patients with and without cirrhosis. *PloS one* 2018; 13:e0202686.

Jung F (2017). Evaluation of spleen length progression rate as a surrogate marker of clinical outcome in patients with Primary Sclerosing Cholangitis.

Lindemann O, Strodthoff C, Horstmann M, Nielsen N, Jung F, Schimmelpfennig S, Heitzmann M, Schwab A. TRPC1 regulates fMLP-stimulated migration and chemotaxis of neutrophil granulocytes. *Biochim Biophys Acta* 2015; 1853:2122–30.

Projects (0)

No results found.

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