

EPISOD Publications

1. Cotton P, Durkalski V, Orell K, et al. Challenges in the Planning and Initiating a Randomized Clinical Study of Sphincter of Oddi Dysfunction. Gastrointestinal Endoscopy. 2010 Nov; 72(5):986-91. PMID: 21034899.
2. Durkalski V, Stewart W, MacDougall P, Mauldin P, Brawman-Minzter O, Cotton P. Measuring Episodic Abdominal Pain and Disability in Suspected Sphincter of Oddi dysfunction. World J Gastroenterol. 2010; 16(35), pp4416-4421. PMC:2941064
3. Brawman-Mintzer O, Cotton PB, Durkalski V et al. Psychosocial characteristics and pain burden of patients with suspected sphincter of Oddi dysfunction (SOD) in the EPISOD trial. Am J Gastroenterol. 2014; 109 (3): 436-442.
4. Romagnuolo J, Cotton PB, Durkalski V et al. Can patient and pain characteristics predict manometric sphincter of Oddi dysfunction in patients with clinically suspected sphincter of Oddi dysfunction? Gastrointest Endoscop 2014 79 (5) 765-72.
5. Cotton PB, Durkalski V, Romagnuolo J, et al. Effect of endoscopic sphincterotomy for suspected sphincter of Oddi dysfunction on pain-related disability following cholecystectomy – the EPISOD randomized clinical trial. JAMA 2014; 311 (20); 2101-2109