**Curriculum Vitae**

**Name:**  József Pozsár

**Date of Birth: 22.06.1965**

**1985-1991:** Semmelweis Medical University, Faculty of Medicine.

**1991- 1996:** Internal medicine residency: Dept of Gastroenterology, Szent Imre Hospital, Budapest

**1996:** Internal medicine board exam.

**1996-2000:** Gastroenterology residency.

**2000:** Gastroenterology board exam.

**2000-2010:** Assistant professor of gastroenterology: Dept of Gastroenterology, Szent Imre Hospital, Budapest

 **2010-2014:** Assistant professor of gastroenterology: Division of Invasive Gastroenterology, Dept of Surgical Oncology, National Institute of Oncology, Budapest.

**2014-:** Chief of Division of Invasive Gastroenterology: Dept of Surgical Oncology, National Institute of Oncology

**Areas of clinical interest:** therapeutic upper and lower GI endoscopy, endoscopic pancreato- biliary interventions including endoscopic ultrasound.

**Publications:**

1. Biphasic effect of prostaglandin E1 on the severity of acute pancreatitis induced by a closed duodenal loop in rats. *Pancreas 1996; 12:159-64.*
2. Effect of endotoxin administration on the severity of acute pancreatitis in two experimental models. *Int J Pancreatol 1997; 22:31-7.*
3. Pozsár József, Sahin Péter, László Ferenc, Forró Györgyi, Topa Lajos. Medium-term results of endoscopic treatment of common bile duct strictures in chronic calcifying pancreatitis with increasing numbers of stents. *J Clin Gastroenterol. 2004; 38:118-23.*
4. Sahin Péter, Pozsár József Simon Károly, Illyés György, László Ferenc, Topa Lajos. Autoimmune pancreatitis associated with immune-mediated inflammation of the papilla of Vater: report on two cases. *Pancreas. 2004; 29:162-6.*
5. Pozsár József, Sahin Péter, László Ferenc, Topa Lajos. Endoscopic treatment of sphincterotomy-associated distal common bile duct strictures by using sequential insertion of multiple plastic stents. *Gastrointest Endosc. 2005; 62:85-91.*
6. Topa Lajos, László Ferenc, Sahin Péter, Pozsár József. Endoscopic transgastric drainage of a pancreatic pseudocyst with mediastinal and cervical extensions. *Gastrointest Endosc. 2006; 64:460-3.*