FOTO (opțional)

CURRICULUM VITAE

Date personale:

Nume, Prenume: Pascarenco Gnenadie

Titlu academic: Asistent Universitar

Departament: M4

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Domenii de interes (maximum 5 domenii, direcții):

Chirurgia cancerului de colon

Chirurgia laparoscopica

Activitate de cercetare:

1. **Proiecte de cercetare (maximum 3 proiecte)**

   Experimental study on the resistance to intraluminal pressure between handsewn and stapled anastomosis. In vitro experimental study
   MF Coros, R Georgescu, Z Benedek, S Sorlea, G Pascarenco, C Mesaros, ...
   Orvosi Hetilap 158 (42), 1674-1680

2. **Lucrări publicate in extenso (maximum 5 lucrări)**

   Analysis of factors influencing early mortality in colorectal cancer surgery
   G Pascarenco, MF Coros, OD Pascarenco, S Sorlea, AM Maghiar
   Human and Veterinary Medicine 7 (3), 144-148

Anastomotic leakage in rectal cancer surgery: incidence and risk factors
G Pascarenco, MF Coros, OD Pascarenco, S Sorlea, AM Maghiar
Human and Veterinary Medicine 7 (3), 135-139

Indications of a defunctioning stoma in colorectal anastomosis–our experience and review of the literature
MF Coroş, S Sorlea, A Hintea, R Georgescu, C Crăciun, G Pascarenco
Chirurgia (Bucur) 111 (2), 138-43

Pascarenco, Ofelia Daniela; Boeriu, Alina; Mocan, Simona; Pascarenco, Ghenadie; Drasoveanu, Silvia; Galeanu, Marinela; Dobru, Daniela - Barrett's Esophagus and Intestinal Metaplasia of Gastric Cardia: Prevalence, Clinical, Endoscopic and Histological Features - JOURNAL OF GASTROINTESTINAL AND LIVER DISEASES, 2014, 23(1), 19-25. IF 1.849 (in 2013)

Pascarenco O, Dobru D, Boeriu A, Brusnic O, Onișor D, Stoian M, Pascarenco G, Găleanu M. The importance of magnification chromoendoscopy with methylene blue in detecting specialized intestinal metaplasia in short segment Barrett's esophagus. Human Veterinary Medicine. International Journal of the Bioflux Society 2012,4(1):40-44,ISSN 2066-7655