

Curriculum Vitae

Personalialia:

Dejan Ignjatovic born on 25 July 1961 in Yugoslavia, a Norwegian citizen, current address: Lillogata 2, 0477 Oslo.

Education:

1987 Medical Degree	University of Belgrade
1993 Specialist in General Surgery	University of Belgrade
1995 Masters (surgical anatomy)	University of Belgrade
2000 Doctorate (gastrointestinal surgery)	University of Belgrade
2006 Education approved as equivalent	University of Oslo
2007 Authorization as a doctor in Norway	University of Oslo
2007 Doctorate (gastrointestinal surgery)	University of Bergen
2008 Specialists in general surgery	Dnlf
2010 Specialist Gastrointestinal surgery	Dnlf

Employment:

1. KBC "Dr. Dragisa Misovic "University Hospital, Department of Surgery 15.8.88- 08/14/01
2. Department for Research and Development (R & D) Health Forde Sogn og Fjordane 15.8.01- 08/15/02
3. KBC "Dr. Dragisa Misovic "University Hospital, Department of Surgery 15.8.02- 05/30/04
4. Department for Research and Development (R & D) Health Forde Sogn og Fjordane 06/01/04 to 02/15/06
5. Medical Internship at Førde Central Hospital 15.02.2006-15.08.2007
6. Department for Research and Development (R & D) Health Forde Sogn og Fjordane 02/16/06 to 02/15/07, 20% shared position
7. Resident in rotation in general surgery, Haukeland University Hospital, 15.08.2007-07.03.2008
8. Resident in rotation in general surgery hospital in Vestfold (Tønsberg) 10.03.2008-30.09.2008
9. Consultant Surgeon, Vestfold Hospital Trust (Tønsberg) 01.10.2008-06.08.2011
10. Postdoc, Vestfold Hospital Trust (Tønsberg) 01.01.13- 01.01.16
11. Consultant Surgeon, Akershus University Hospital, 08.08.2011-
12. Associate Professor of Surgery, Oslo University 01.02.2017-

Publication list last 5 years:

1. Spasojevic M, Kiil S, Stimec B, Ignjatovic D. Reply to 110634 Re: 3D relations between right colon arteries and the superior mesenteric vein: a preliminary study with multidetector computed tomography. Surg Endosc. 2012 Feb;26(2):588-9.
2. M. Spasojevic MD, JM. Naesgaard MD and D. Ignjatovic, Perforated Midgut Diverticulitis, Revisited. World J Gastroenterol. 2012 Sep 14;18(34):4714-20
3. Grønvold LB, Spasojevic M, Nesgaard JM, Ignjatovic D. Single-incision laparoscopic versus conventional laparoscopic ventral hernia repair: a comparison of short-term surgical results. Surg Laparosc Endosc Percutan Tech. 2012 Aug; 22(4): 354-7.

4. Shafique M, Ignjatovic D. Splenic lobe/segment dearterialization. *Tech Coloproctol*. 2012 Dec; 16(6): 471
5. Stimec BV, Grønvold LA, Ignjatovic D, Fasel JH. Gastric varices without portal hypertension: role of left inferior vena cava? *JBR-BTR*. 2012 Sep-Oct;95(5):302-5
6. Stimec BV, Ignjatovic D, Fasel JH. Left inferior vena cava-a novel associate (or related) finding. *Clin Anat*. 2013 Nov; 26(8): 921.
7. Kiil S, Stimec B.V, Spasojevic M, Fasel J. HD, Ignjatovic D. 3D for D3: Role of Imaging for Right Colectomy in a Case with Congenital Superior Mesenteric Vein Aneurysm and Co-Existing Anomalous Irrigation. *Chirurgia (Bucur)*. 2013 Mar-Apr;108(2):256-8.
8. Chen Y, Hansen KEA, Spasojevic M, Naesgaard JM, Ignjatovic D. The impact of mesh fixation with a collagen-fibrin sealant in a murine ventral hernia model. *Surg Laparosc Endosc Percutan Tech*. 2014 Apr;24(2):140-4.
9. Spasojevic M, Stimec B, Dyrbekk AP, Tepavcevic Z, Edwin B, Bakka A, Ignjatovic D. Lymph node distribution in the D3 area of the right mesocolon; implications for an anatomically correct cancer resection. A postmortem study. *Dis Colon Rectum*. 2013 Dec;56(12):1381-7.
10. Stimec BV, Fasel JHD, Ignjatovic D: 3D Reconstruction of a Primary Aorto-enteric Fistula – Centerline Calculation and Measurements *Current Medical Imaging Reviews*, 2015, 11, 127-31
11. Nesgaard JM, Stimec BV, Bakka AO, Edwin B, Ignjatovic D; RCC study group Navigating the mesentery. A comparative pre- and per-operative visualization of the vascular anatomy. *Colorectal Dis*. 2015 Sep; 17(9): 810-8.
12. Sahakyan MA, Kazaryan AM, Rawashdeh M, Fuks D, Shmavonyan M, Haugvik SP, Labori KJ, Buanes T, Røsok BI, Ignjatovic D, Hilal MA, Gayet B, Kim SC, Edwin B. Laparoscopic distal pancreatectomy for pancreatic ductal adenocarcinoma: results of a multicenter cohort study on 196 patients. *Surg Endosc*. 2016 Aug;30(8):3409-18.
13. Ignjatovic D, Bergamaschi R. Defining the extent of mesenterectomy in right colectomy: a controversy. *Colorectal Dis*. 2016 Jul;18(7):649.
14. Thorsen Y, Stimec B, Andersen SN, Lindstrom JC, Pfeffer F, Oresland T, Ignjatovic D; RCC study group. Bowel function and quality of life after superior mesenteric nerve plexus transection in right colectomy with D3 extended mesenterectomy. *Tech Coloproctol*. 2016 Jul;20(7):445-53.
15. Sahakyan MA, Røsok BI, Kazaryan AM, Barkhatov L, Lai X, Kleive D, Ignjatovic D, Labori KJ, Edwin B. Impact of Obesity on Surgical Outcomes of Laparoscopic Distal Pancreatectomy: A Norwegian Single-Center Study. *Surgery*. 2016 Nov;160(5):1271-1278
16. Sahakyan MA, Røsok BI, Kazaryan AM, Barkhatov L, Haugvik SP, Fretland ÅA, Ignjatovic D, Labori KJ, Edwin B. Role of laparoscopic enucleation in the treatment of pancreatic lesions: case series and case-matched analysis. *Surg Endosc*. 2016 Sep 12. [Epub ahead of print]
17. Sahakyan MA, Edwin B, Kazaryan AM, Barkhatov L, Buanes T, Ignjatovic D, Labori KJ, Røsok BI. Perioperative outcomes and survival in elderly patients undergoing laparoscopic distal pancreatectomy. *J Hepatobiliary Pancreat Sci*. 2017 Jan;24(1):42-48. doi: 10.1002/jhbp.409.
18. Stimec BV, Rakocevic Z, Ignjatovic D, Fasel JH. Planimetric correlation between the submandibular glands and the pancreas: a postmortem ductographic study. *Anat Sci Int*. 2016 Nov 10. [Epub ahead of print]
19. Nesgaard JM, Stimec BV, Bakka AO, Edwin B, Ignjatovic D; RCC study group. Navigating the mesentery: Part II. Vascular abnormalities and a review of the literature. *Colorectal Dis*. 2016 Dec 23. doi: 10.1111/codi.13592. [Epub ahead of print]

20. Augestad KM, Merok AM, Ignjatovic D. Tailored Treatment of Colorectal Cancer: Surgical, Molecular, and Genetic Considerations. *Clinical Medicine Insights: Oncology* 2017, in print.