

INFORMAȚII PERSONALE

Lacatus Monica



București



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Sexul Feminin | Data nașterii 16/09/1978 | Naționalitatea Romana

STUDIILE PENTRU CARE SE CANDIDEAZĂ

ASISTENT UNIVERSITAR poz 15, disciplina CHIRURGIE- INSTITUTUL CLINIC FUNDENI

EXPERIENȚA PROFESIONALĂ

01.04.2010 - prezent

Medic specialist chirurgie generala

Institutul Clinic Fundeni, Centrul de Chirurgie Generala si Transplant Hepatic “Dan Setlacec”;

▪ Activitate clinica stiintifica si de cercetare

Tipul sau sectorul de activitate : Servicii medicale

01.01.2004 - 31.12.2009

Medic rezident chirurgie generala

Institutul Clinic Fundeni, Centrul de Chirurgie Generala si Transplant Hepatic “Dan Setlacec”;

▪ Activitate clinica stiintifica si de cercetare

Tipul sau sectorul de activitate : Servicii medicale

EDUCAȚIE ȘI FORMARE

2015

Cursul de „Transplant hepatic” din cadrul proiectului „Dezvoltarea competențelor în transplant”, POSDRU/186/3.2/S/155295

21.01.2014 -

Doctor in Medicina

Universitatea de Medicina si Farmacie Carol Davila, Bucuresti

2004 - 2009

Medic Specialist Chirurgie Generala

Institutul Clinic Fundeni, Centrul de Chirurgie Generala si Transplant Hepatic “Dan Setlacec”

2008

Cercetare chirurgicala fundamentala (2 luni)

Ruprecht-Karls University Heidelberg, General, Visceral and Transplantation Surgery Department, Heidelberg, Germany

1997 - 2003

Medic, specialitatea Medicina Generala

Universitatea de Medicina si Farmacie Carol Davila, Bucuresti

COMPETENTE PERSONALE

Limba(i) maternă(e)

Romana

Alte limbi străine cunoscute

INTELEGERE	VORBIRE	SCRIERE
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cunoaștere pachetelor Microsoft Office™

B	Ascultare	Citire	Participare la conversație	Discurs oral	
	C2	C2	C2	C2	C2

- (1) Lacatus M. Innate immunity in surgical patients. Chirurgia (Bucur) 2013 January;108(1):18-25.
- (2) Vasilescu C, Popa M, Tudor S, Manuc M, Diculescu M. Robotic surgery of locally advanced gastric cancer -- an initial experience. Acta Chir Belg 2012 May;112(3):209-12.
- (3) Vasilescu C, Tudor S, Popa M, Aldea B, Gluck G. Entirely robotic total pelvic exenteration. Surg Laparosc Endosc Percutan Tech 2011 August;21(4):e200-e202.
- (4) Vasilescu C, Tudor S, Popa M, Tiron A, Lupescu I. Robotic partial splenectomy for hydatid cyst of the spleen. Langenbecks Arch Surg 2010 November;395(8):1169-74.
- (5) Popa M, Vasilescu C. [Minimally invasive splenectomy for thrombocytopenia associated with liver cirrhosis]. Chirurgia (Bucur) 2010 January;105(1):15-20.
- (6) Vasilescu, C.; Popa, M.; Tudor, S. Reply to Dr. Wawanitkit's Letter to the Editor: Robotic partial splenectomy for hydatid cyst of the spleen. Langenbecks Arch Surg Published: 2010 DOI: 10.1007/s00423-010- 0679-1
- (7) Vasilescu C, Rossi S, Shimizu M, Tudor S, Veronese A, Ferracin M et al. MicroRNA fingerprints identify miR-150 as a plasma prognostic marker in patients with sepsis. PLoS One 2009;4(10):e7405.
- (8) Vasilescu C, Sgarbura O, Tudor S, Popa M, Turcanu A, Florescu A et al. Robotic radical hysterectomy with pelvic lymphadenectomy: our early experience. Chirurgia (Bucur) 2009 July;104(4):393-7.
- (9) Tudor S, Tiron A, Boboccea A, Popa M, Sgarbura O, Vasilescu C. [Nonparasitic splenic cysts--therapeutic solutions]. Chirurgia (Bucur) 2009 July;104(4):425-9.
- (10) Vasilescu C, Stanciulea O, Popa M, Anghel R, Herlea V, Florescu A. Total laparoscopic radical hysterectomy with pelvic lymphadenectomy for endometrial cancer. Chirurgia (Bucur) 2008 January;103(1):99-102.
- (11) Vasilescu C, Stanciulea O, Popa M, Colita A, Arion C. Subtotal laparoscopic splenectomy and esophagogastric devascularization for the thrombocytopenia because of portal cavernoma--case report. J Pediatr Surg 2008 July;43(7):1373-5.
- (12) Stanciulea O, Preda C, Herlea V, Popa M, Ulmeanu D, Vasilescu C. [Rare indication of cephalic duodenopancreatectomy with total gastrectomy--periampullary carcinoma in moderate form of familial adenomatous polyposis]. Chirurgia (Bucur) 2007 March;102(2):215-20.

- (1) PN-II-ID-PCE-2012-4-0018: Rolul microRNA in modularea imuna dupa splenectomia totala si partiala. | Membru |
- (2) CEEEX 187/2006: Impactul splenectomiei totale versus splenectomie partiala asupra imunitatii celulare si umorale; Modificarea subseturilor limfocitare si a tolerantei la endotoxina. | Membru |
- (3) ANCS 61-031: Modele si tehnici morfometrice cu aplicatii in ameliorarea diagnosticului imagistic in cancere digestive si evaluarea de noi terapii | Membru |

Prezentări

- (1) Robotic surgery of advanced gastric cancer: preliminary experience C Vasilescu, Monica Popa, S Tudor, Olivia Sgarbura 21st International Conference on Medical Innovation and Technology 2009 (SMIT), Sinaia, 2009
- (2) Robotic surgery is human-assisted: the role of the patient-side surgeon Olivia Sgarbura, Monica Popa, S Tudor, C Vasilescu 21st International Conference on Medical Innovation and Technology 2009 (SMIT), Sinaia, 2009
- (3) Robotic radical hysterectomy with pelvic lymphadenectomy: early experience C Vasilescu, Olivia Sgarbura, Monica Popa, St Tudor, A Turcanu, Arleziana Florescu, V Herlea, Rodica Anghel 21st International Conference on Medical Innovation and Technology 2009 (SMIT), Sinaia, 2009
- (4) ROBOTIC SURGERY OF THE SPLEEN Catalin Vasilescu, Monica Popa, Olivia Sgarbura, Stefan Tudor, Minimally Invasive Robotics Association (MIRA) 5th International Congress, San Diego, 2010
- (5) Chirurgia robotică a cancerelor gastrice avansate Vasilescu Cătălin, Monica Popa, Stefan Tudor, Irina Dinu, Mircea Manuc, Cristian Gheorghe, Mircea Diculescu, Congresul National de Chirurgie, 3-6 Mai 2010, Cluj Napoca
- (6) Chirurgia robotica a cancerelor de endometru și col uterin avansate: de la operatia Wertheim la exenteratia pelvina Vasilescu Catalin, Monica Popa, Stefan Tudor, Irina Dinu, Vlad Herlea, Rodica Anghel Congresul National de Chirurgie, 3-6 Mai 2010, Cluj Napoca
- (7) Robotic Surgery for Locally Advanced Cervical and Endometrial Cancer C. Vasilescu, Monica Popa, S. Tudor, Irina Dinu 19th SLS annual meeting & endo expo 2010, 1-4 Septembrie 2010 New York, USA publicat in Supplement to JSLS, Volume 14, Number 2
8. Hybrid Colectectomy: the Way to NOTES, M. Popa, S. Tudor, O. Sgarbură, C. Vasilescu, Al 5-lea Congres National al Asociatiei Romane de Chirurgie Endoscopica, 11-14 noiembrie 2011, Bucuresti, Romania
- (9) Minimal Invasive Pancreatic Surgery: Laparoscopic or Robotic? C. Vasilescu, M. Popa, S. Tudor, O. Sgarbură, Al 5-lea Congres National al Asociatiei Romane de Chirurgie Endoscopica, 11-14 noiembrie 2011, Bucuresti, Romania
- (10) Radical Hysterectomy With Pelvic Lymphadenectomy C. Vasilescu, O. Sgarbură, M. Popa, S. Tudor, R. Anghel, Al 5-lea Congres National al Asociatiei Romane de Chirurgie Endoscopica, 11-14 noiembrie 2011, Bucuresti, Romania
- (11) Minimally invasive splenectomy - twenty years, single team experience. C. Vasilescu, Monica Lacatus, S. Tudor, Dana Elena Giza. MINIMALLY INVASIVE SURGERY WEEK 2014 ANNUAL MEETING & ENDO EXPO, 10-13 Septembrie, 2014. USA.
- (12) Robotic Versus Laparoscopic Splenectomy. Overcoming Technical Challenges with Robotic Surgery in Minimally Invasive Splenectomy. C. Vasilescu, Monica Lacatus, S. Tudor, V. Nacev. The International Congress of Endoscopic and Laparoscopic Surgeons of Asia (ELSA 2014). 8-11 Octombrie, 2014. Indonesia
- (13) Robotic Partial and Total Splenectomy - Experience of a Single Team in a Series of 95 Cases. Monica Lacatus, C. Vasilescu. THE 4TH INTERNATIONAL CONGRESS IN ROBOTIC SURGERY. 29-31 Octombrie, 2015, Romania