



Curriculum Vitae Europass



Informatii personale

Nume / Prenume

Adresa(e)

Telefon(oane)

E-mail(uri)

PROCOPEȚ BOGDAN DUMITRU

Institutul Regional de Gastroenterologie si Hepatologie „Prof. Dr. Octavian Fodor”, str. Croitorilor 19-21, 400126, Cluj-Napoca, Romania

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Nationalitate(-ati)

romana

Data nasterii

13.09.1979

Sex

masculin

Locul de munca vizat / Domeniul ocupational

Experienta profesionala

Perioada

10.2021-prezent

Funcția sau postul ocupat

Conferențiar Universitar

Activități și responsabilități principale

Educția studenților în domeniul medicina internă-gastroenterologie

Numele și adresa angajatorului

Universitatea de Medicină și Farmacie "Iuliu Hațieganu", str. Victor Babes nr 8, Cluj-Napoca, Romania

Tipul activității sau sectorul de activitate

Invatamant universitar

Perioada

02.2017- 09.2021

Funcția sau postul ocupat

Șef Lucrări

Activități și responsabilități principale

Educția studenților în domeniul medicina internă-gastroenterologie

Numele și adresa angajatorului

Universitatea de Medicină și Farmacie "Iuliu Hațieganu", str. Victor Babes nr 8, Cluj-Napoca, Romania

Tipul activității sau sectorul de activitate

Invatamant universitar

Perioada

10.2014- 02.2017

Funcția sau postul ocupat

Asistent Universitar

Activități și responsabilități principale

Educția studenților în domeniul medicina internă-gastroenterologie

Numele și adresa angajatorului

Universitatea de Medicină și Farmacie "Iuliu Hațieganu", str. Victor Babes nr 8, Cluj-Napoca, Romania

Tipul activității sau sectorul de activitate

Invatamant universitar

Perioada

02.2014-08.2015

Funcția sau postul ocupat

Cercetător postdoctoral Marie-Curie

Activități și responsabilități principale

Cercetător postdoctoral în cadrul proiectului CLEVER project, which is funded by the European Commission under the Seventh Framework Programme (FP7-PEOPLE-2013-IAPP Grant agreement 612273)

Numele și adresa angajatorului

Institut d'Investigacions Biomèdiques August Pi i Sunyer, University of Barcelona, Barcelona

Tipul activitatii sau sectorul de activitate	Cercetare clinica
Perioada	7.01.2013- prezent
Funcția sau postul ocupat	medic primar medicina interna si gastroenterologie
Activități si responsabilitati principale	Asistenta medicala de specialitate
Numele si adresa angajatorului	Institutul Regional de Gastroenterologie si Hepatologie „Octavian Fodor”, str Croitorilor nr 19-21, 400162, Cluj-Napoca, Romania
Tipul activitatii sau sectorul de activitate	Asistenta medicala
Perioada	01.11.2008- 20.02.2013
Funcția sau postul ocupat	Doctorand
Activități si responsabilitati principale	Cercetare stiintifica
Numele si adresa angajatorului	Universitatea de Medicina si Farmacie "Iuliu Hatieganu", str Victor Babes nr 8, 400012, Cluj-Napoca, Romania
Tipul activitatii sau sectorul de activitate	Cercetare in domeniul evaluarii hipertensiunii portale.
Perioada	02.05.2011- 01.07.2013.
Funcția sau postul ocupat	Medic rezident gastroenterologie
Activități si responsabilitati principale	Asistenta medicala de specialitate
Numele si adresa angajatorului	Institutul Regional de Gastroenterologie si Hepatologie „Octavian Fodor”, str Croitorilor nr 19-21, 400162, Cluj-Napoca, Romania
Tipul activitatii sau sectorul de activitate	Asistenta medicala
Perioada	01.11.2009 – 31.10.2010
Funcția sau postul ocupat	Rezident-intern gastroenterologie
Activități si responsabilitati principale	Asistenta medicala de specialitate
Numele si adresa angajatorului	Service d'Hepato-Gastroenterologie, Hopital Purpan, CHU Toulouse, 1 Place Dr. Baylac, Toulouse, France
Tipul activitatii sau sectorul de activitate	Asistenta medicala
Perioada	01.02.2005- 31.10.2009
Funcția sau postul ocupat	Medic rezident medicina interna
Activități si responsabilitati principale	Asistenta medicala de specialitate
Numele si adresa angajatorului	Spitalul Clinic de Urgenta "prof dr Octavian Fodor", Clinica Medicala 3, str Croitorilor nr 19-21, 400162, Cluj-Napoca, Romania
Tipul activitatii sau sectorul de activitate	Asistenta medicala

Educatie si formare

Perioada	20-21.07.2020
Calificarea / diploma obtinuta	Medic primar gastroenterologie
Disciplinele principale studiate / competente profesionale dobandite	Gastroenterologie
Numele si tipul institutiei de invatamant / furnizorul de formare	Ministerul Sanatatii si Universitatea de Medicina si Farmacie "Iuliu Hatieganu", Facultatea de Medicina, Cluj-Napoca
Perioada	30.12.2019
Calificarea / diploma obtinuta	Atestatul de abilitare de a conduce doctorate
Disciplinele principale studiate / competente profesionale dobandite	Domaniul medicină
Numele si tipul institutiei de invatamant / furnizorul de formare	Universitatea de Medicina si Farmacie "Iuliu Hatieganu", Facultatea de Medicina, Cluj-Napoca
Perioada	02.05.2011- 01.07.2013
Calificarea / diploma obtinuta	Medic specialist Gastroenterologie
Disciplinele principale studiate / competente profesionale dobandite	Gastroenterologie

Numele si tipul institutiei de invatamant / furnizorul de formare	Universitatea de Medicina si Farmacie "Iuliu Hatieganu", Facultatea de Medicina, Cluj-Napoca
Perioada	01.11.2008- 20.02.2013
Calificarea / diploma obtinuta	Doctor in stiinte medicale
Disciplinele principale studiate / competente profesionale dobandite	Hepatologie-Hipertensiune portala
Numele si tipul institutiei de invatamant / furnizorul de formare	Universitatea de Medicina si Farmacie "Iuliu Hatieganu", Facultatea de Medicina, Cluj-Napoca
Perioada	01.02.2005-30.10.2009
Calificarea / diploma obtinuta	Medic specialist Medicina Interna
Disciplinele principale studiate / competente profesionale dobandite	Medicina Interna
Numele si tipul institutiei de invatamant / furnizorul de formare	Universitatea de Medicina si Farmacie "Iuliu Hatieganu", Facultatea de Medicina, Cluj-Napoca
Perioada	1998-2004
Calificarea / diploma obtinuta	Doctor Medic
Disciplinele principale studiate / competente profesionale dobandite	discipline medicale si conexe/ diagnostic si terapie afectiuni medicale
Numele si tipul institutiei de invatamant / furnizorul de formare	Universitatea de Medicina si Farmacie "Iuliu Hatieganu", Facultatea de Medicina, Cluj-Napoca
Perioada	1994-1998
Calificarea / diploma obtinuta	Bacalaureat
Disciplinele principale studiate / competente profesionale dobandite	Liceu teoretic
Numele si tipul institutiei de invatamant / furnizorul de formare	Liceul Teoretic "Axente Sever ", Medias

Aptitudini si competente personale

Limba(i) materna(e)	romana										
Limba(i) straina(e) cunoscute											
Autoevaluare	Intelegere					Vorbire				Scriere	
Nivel european (*)	Ascultare		Citire		Participare la conversatie		Discurs oral		Exprimare scrisa		
franceza	B2	utilizator independent	B2	utilizator independent	B	utilizator independent	B	utilizator independent	B	utilizator independent	
engleza	C1	utilizator independent	C1	utilizator independent	C	utilizator independent	C	utilizator independent	C	utilizator independent	
spaniola	B2	utilizator independent	B2	utilizator independent	B	utilizator independent	B	utilizator independent	B	utilizator independent	

(*) Nivelul Cadrului European Comun de Referinta Pentru Limbi Straine

Diploma de Franceza Medicala (obtinuta in sesiunea 02.04.2007) - curs organizat de Chambre de Commerce et Industrie de Paris in colaborare cu Centrul Cultural Francez Cluj-Napoca)

Competente si abilitati sociale	spirit de echipa adaptabilitate Leadership
Competente si aptitudini organizatorice	
Competente si aptitudini tehnice	competenta ecografie generala
Competente si aptitudini de utilizare a calculatorului	General:, Windows XP; Macintosh OX Office: MS Office 2000, 2003; OpenOfficeOrg
Competente si aptitudini artistice	
Alte competente si aptitudini	
Permis(e) de conducere	Permis conducere categoria B

Informatii suplimentare

Anexa 1: Lucrari publicate in extenso:

1. de Franchis R, Bosch J, Garcia-Tsao G, Reiberger T, Ripoll C; Baveno VII Faculty. Baveno VII - Renewing consensus in portal hypertension. *J Hepatol.* 2022 Apr;76(4):959-974. IF=30.1
2. Fischer P, Pandrea S, Grigoras C, Stefanescu H, Farcau O, Tefas C, Socaciu C, **Procopet B***, Ionescu D. Blood Metabolomic Signatures to Identify Bacterial Infection in Patients with Decompensated Cirrhosis. *J Gastrointest Liver Dis.* 2022 Mar 19;31(1):40-47 * autor corespondent IF=2.142
3. Nenu I, Stefanescu H, **Procopet B**, Sparchez Z, Minciuna I, Mocan T, Leucuta D, Morar C, Grigorescu M, Filip GA, Socaciu C. Navigating through the Lipid Metabolism Maze: Diagnosis and Prognosis Metabolites of Hepatocellular Carcinoma versus Compensated Cirrhosis. *J Clin Med.* 2022 Feb 26;11(5):1292. IF= 4.964
4. Fischer P, Pandrea S, Dan Grigorescu M, Stefanescu H, Tefas C, Hadade A, **Procopet B***, Ionescu D. The threat of carbapenem resistance in Eastern Europe in patients with decompensated cirrhosis admitted to intensive care unit. *Dig Liver Dis.* 2022 Jun 19;S1590-8658(22)00510-2. * autor corespondent IF=4.088
5. Matei D, Crisan D, **Procopet B**, Groza I, Furnea B, Levi C, Tantau M. Predictive factors of failure to control bleeding and 6-week mortality after variceal hemorrhage in liver cirrhosis - a tertiary referral center experience. *Arch Med Sci.* 2021 Jan 11;18(1):52-61. IF=3.707
6. Sparchez Z, Craciun R, Caraianni C, Horhat A, Nenu I, Procopet B, Sparchez M, Stefanescu H, Mocan T. Ultrasound or Sectional Imaging Techniques as Screening Tools for Hepatocellular Carcinoma: Fall Forward or Move Forward? *Clin Med.* 2021 Feb 25;10(5):903. IF=3.303
7. Monica Pons, Salvador Augustin, Bernhard Scheiner, Maeva Guillaume, Matteo Rosselli, Susana G Rodrigues, Horia Stefanescu, Mang M Ma, Mattias Mandorfer, Mayka Mergeay-Fabre, **Bogdan Procopet**, et al. Noninvasive Diagnosis of Portal Hypertension in Patients With Compensated Advanced Chronic Liver Disease. *Am J Gastroenterol.* 2021 Apr;116(4):723-732. IF=10.171
8. Martínez J, Hernández-Gea V, Rodríguez-de-Santiago E, Téllez L, **Procopet B**, Giraldez Á, et al. Bacterial infections in patients with acute variceal bleeding in the era of antibiotic prophylaxis. *J Hepatol.* 2021 Aug;75(2):342-350. IF=30.1
9. Fischer P, Stefanescu H, Hategan R, **Procopet B***, Ionescu D. Bacterial infection-related acute-on-chronic liver failure: The standpoint matters! *J Hepatol.* 2021 Oct;75(4):1009-1010. * autor corespondent IF=30.1
10. Buliarca A, Horhat A, Mocan T, Craciun R, **Procopet B**, Sparchez Z. Viscoelastic tests in liver disease: where do we stand now? *World J Gastroenterol.* 2021 Jun 21;27(23):3290-3302. IF=5.374
11. Lismann T, **Procopet B**. Fresh frozen plasma in treating acute variceal bleeding: Not effective and likely harmful. *Liver Int.* 2021 Aug;41(8):1710-1712. IF=8.754
12. Popa C, Schlanger D, Buliarca A, Mocan T, **Procopet B**, Spârchez Z, Hajjar NA. s There a Role for Surgery in BCLC B Hepatocellular Carcinoma? *Chirurgia (Bucur).* 2021 Aug;116(eCollection):1-8.
13. Bassegoda O, Olivas P, Turco L, ..., **Procopet B**, et al. Decompensation in Advanced Nonalcoholic Fatty Liver Disease May Occur at Lower Hepatic Venous Pressure Gradient Levels Than in Patients With Viral Disease. *Clin Gastroenterol Hepatol.* 2021 Oct 21;S1542-3565(21)01136-8. IF= 13.576.
14. Matei D, Craciun R, Crisan D, **Procopet B**, Mocan T, Pasca S, Zaharie R, Popovici B, Sparchez Z. Hepatic Hydrothorax-An Independent Decompensating Event Associated with Long-Term Mortality in Patients with Cirrhosis. *J Clin Med.* 2021 Aug 20;10(16):3688. IF= 4.964
15. Taru V, Indre MG, Ignat MD, Forgione A, Racs T, Olar BA, Farcau O, Chereches R, Stefanescu H, **Procopet B**. Validation and Performance of Chronic Liver Disease Questionnaire (CLDQ-RO) in the Romanian Population. *J Gastrointest Liver Dis.* 2021 Jun 18;30(2):240-246 IF=2.142.
16. Rusu M, Imbuzan M, Hategan R, Nicoara-Farcau O, Stefanescu H, **Procopet B**. Local Thrombolysis in Acute and Extended Portal Vein and TIPS Thrombosis in a Patient with Decompensated Cirrhosis and Protein S Deficiency. *J Gastrointest Liver Dis.* 2020 Oct 27;29(4):677-680. IF=2.351
17. Dana Crisan, **Bogdan Procopet** , Alexandra Epure, Horia Stefanescu , Alina Suci, Andreea Fodor, Emil Mois, Rares Craciun, Nicolae Crisan. Malnutrition and non-compliance to nutritional recommendations in patients with cirrhosis are associated with a lower survival. *World J Hepatol.* 2020 Oct 27;12(10):829-840.
18. Nicoară-Farcău O, Rusu I, Ștefănescu H, Tanțău M, Badea RI, **Procopet B**. Diagnostic challenges in non-cirrhotic portal hypertension - porto sinusoidal vascular disease. *World J Gastroenterol.* 2020 Jun 14;26(22):3000-3011. IF=3.665
19. Trebicka J, Gu W, Ibáñez-Samaniego L, Hernández-Gea V, Pitarch C, García E, **Procopet B**, et al. Rebleeding and mortality risk are increased by ACLF but reduced by pre-emptive TIPS. *J Hepatol* 2020 Apr 24;S0168-8278(20)30236-1. doi:10.1016/j.jhep.2020.04.024. IF=20.582
20. Omar Elshaarawy, Johannes Mueller, Indra Neil Guha, Jane Chalmers, Rebecca Harris, Aleksander Krag, Bjørn Stæhr Madsen, Horia Stefanescu, Oana Farcau, Andreea Ardelean, **Bogdan Procopet**, Maja Thiele, Sebastian Mueller. Spleen stiffness to liver stiffness ratio significantly differs between ALD and HCV and predicts disease-specific complications. *J Hep Rep.* 2019 Jun 21;1(2):99-106.

21. Stefanescu H, Rusu C, Lupsor-Platon M, Nicoara Farcau O, Fischer P, Grigoras C, Horhat A, Stancu O, Ardelean A, Tantau M, Badea R, **Procopet B**. Liver Stiffness Assessed by Ultrasound Shear Wave Elastography from General Electric Accurately Predicts Clinically Significant Portal Hypertension in Patients with Advanced Chronic Liver Disease. *Ultraschall Med*. 2020 Oct;41(5):526-533. IF= 4.613
22. Fischer P, Grigoras C, Bugariu A, Nicoara-Farcau O, Stefanescu H, Benea A, Hadade A, Margarit S, Sparchez Z, Tantau M, Ionescu D, **Procopet B**. Are presepsin and resistin better markers for bacterial infection in patients with decompensated liver cirrhosis? *Dig Liver Dis*. 2019 Dec;51(12):1685-1691. IF= 3.037
23. Baiges A, Turon F, Simón-Talero M, ..., **Procopet B**, et al. Congenital Extrahepatic Portosystemic Shunts (Abernethy Malformation): An International Observational Study. *Hepatology*. 2020 Feb;71(2):658-669. IF=14.07
24. Elkrief L, Ferrusquia-Acosta J, Payancé A, Moga L, Tellez L, Praktikno M, **Procopet B**, et al. Abdominal Surgery in Patients With Idiopathic Noncirrhotic Portal Hypertension: A Multicenter Retrospective Study. *Hepatology*. 2019 Sep;70(3):911-924. IF=14.07
25. **Procopet B**, Fischer P, Horhat A, Mois E, Stefanescu H, Comsa M, Graur F, Bartos A, Lupsor-Platon M, Badea R, Grigorescu M, Tantau M, Sparchez Z, Al Hajjar N. Good performance of liver stiffness measurement in the prediction of postoperative hepatic decompensation in patients with cirrhosis complicated with hepatocellular carcinoma. *Med Ultrason*. 2018 Aug 30;20(3):272-277 IF=1.51
26. Hernández-Gea V, **Procopet B**, Giraldez Á, Amitrano L, Villanueva C, Thabut D, et al. Preemptive-TIPS improves outcome in high-risk variceal bleeding: An observational study. *Hepatology*. 2019 Jan;69(1):282-293. IF=14.07
27. Radu C, Stancu O, Sav R, Bugariu A, Suciu A, Grigoras C, **Procopet B**, Stefanescu H, Sparchez Z. Liver stiffness better predicts portal hypertension after HCV eradication. *J Gastrointest Liver Dis*. 2018 Jun;27(2):204 IF=1.96
28. **Procopet B**, Fischer P, Farcau O, Stefanescu H. Metabolomics: From liver chiromancy to personalized precision medicine in advanced chronic liver disease. *World J Hepatol*. 2018 Mar 27;10(3):371-378
29. Suciu AM, Crisan DA, **Procopet B**, Radu CI, Socaciu C, Tantau MV, Stefanescu HO, Grigorescu M. What's in Metabolomics for Alcoholic Liver Disease? *J Gastrointest Liver Dis*. 2018 Mar;27(1):51-58. IF=1.96
30. Fodor A, Fit AM, Farcau O, Rusu I, Stefanescu H, **Procopet B**. A Rare Association between Left Lobe Secondary Biliary Cirrhosis and Budd-Chiari Syndrome Secondary to Hepatocellular Carcinoma in the Non-Cirrhotic Right Liver Lobe. *J Gastrointest Liver Dis*. 2017 Dec;26(4):421-424. IF=1.96
31. Augustin S, Pons M, Maurice JB, Bureau C, Stefanescu H, Ney M, Blasco H, **Procopet B**, Tsochatzis E, Westbrook RH, Bosch J, Berzigotti A, Abalde JG, Genescà J. Expanding the Baveno VI criteria for the screening of varices in patients with compensated advanced chronic liver disease. *Hepatology*. 2017; 66(6):1980-1988. IF=14.07
32. Procopet B, Berzigotti A. Diagnosis of cirrhosis and portal hypertension: imaging, non-invasive markers of fibrosis and liver biopsy. *Gastroenterol Rep (Oxf)*. 2017;5:79-89. IF= 2.96
33. Dietrich CF, Bamber J, Berzigotti A, Bota S, Cantisani V, Castera L, Cosgrove D, Ferraioli G, Friedrich-Rust M, Gilja OH, Goertz RS, Karlas T, de Knegt R, de Ledingham V, Piscaglia F, **Procopet B**, Saftoiu A, Sidhu PS, Sporea I, Thiele M. **EFSUMB Guidelines and Recommendations on the Clinical Use of Liver Ultrasound Elastography, Update 2017** *Ultraschall Med*. 2017 Aug;38(4):377-394. IF=4.43
34. Abalde JG, Bureau C, Stefanescu H, Augustin S, Ney M, Blasco H, **Procopet B**, Bosch J, Genesca J, Berzigotti A; Anticipate Investigators. Non-invasive tools and risk of clinically significant portal hypertension and varices in compensated cirrhosis: The "Anticipate" study. *Hepatology*. 2016 Dec;64(6):2173-2184. IF=11.05
35. Thiele M, Madsen BS, **Procopet B**, Hansen JF, Møller LM, Dettelsen S, Berzigotti A, Krag A. Reliability Criteria for Liver Stiffness Measurements with Real-Time 2D Shear Wave Elastography in Different Clinical Scenarios of Chronic Liver Disease. *Ultraschall Med*. 2017 Dec;38(6):648-654 IF=4.43
36. Stefanescu H, Suciu A, Romanciuc F, Crisan D, **Procopet B**, Radu C, Tantau M, Socaciu C, Grigorescu M. Lyso-phosphatidylcholine: A potential metabolomic biomarker for alcoholic liver disease? *Hepatology*. 2016 Aug;64(2):678-9. IF=11.05
37. Pop A, **Procopet B***, Stefanescu H, Cavasi A, Tantau M, Andreica V. Clostridium Difficile Screening in Cirrhosis: One for All, or Some for One? *Dig Dis Sci*. 2015; 60: 3825-3826* autor corespondent, IF=2.613
38. **Procopet B**, Cristea VM, Robic MA, Grigorescu M, Agachi PS, Metivier S, Peron JM, Selves J, Stefanescu H, Berzigotti A, Vinel JP, Bureau C. Serum tests, liver stiffness and artificial neural networks for diagnosing cirrhosis and portal hypertension. *Dig Liver Dis*. 2015 May;47(5):411-6(IF=2.963)
39. **Procopet B**, Farcau O, Balagel M, Crisan D, Stefanescu H, Pop A, Fischer P, Habic A, Radu C, Tantau M, Grigorescu M. The metabolic syndrome is not correlated with the short-term risk of decompensation in patients with cirrhosis. *J Gastrointest Liver Dis*. 2014 Dec;23(4):397-403. (IF=2.202)
40. **Procopet B**, Berzigotti A, Abalde JG, Turon F, Hernandez-Gea V, García-Pagán JC, Bosch J. Real-time shear-wave elastography: applicability, reliability and accuracy for clinically significant portal hypertension. *J Hepatol*. 2015 May;62(5):1068-75 (IF=11.33)
41. Stefanescu H, **Procopet B**. Noninvasive assessment of portal hypertension in cirrhosis: liver stiffness and beyond. *World J Gastroenterol*. 2014 Dec 7;20(45):16811-9 (IF=2.369)
42. Stefanescu H, Radu C, **Procopet B**, Lupsor-Platon M, Habic A, Tantau M, Grigorescu M. Non-invasive ménage à trois for the prediction of high-risk varices: stepwise algorithm using lok score, liver and spleen stiffness. *Liver Int*. 2015;35(2):317-25. (IF=4.85)

43. Ble M, **Procopet B**, Miquel R, Hernandez-Gea V, García-Pagán JC. Transjugular Liver Biopsy. Clin Liver Dis. 2014;18:767-778 IF=3,66
44. Radu C, Stefanescu H, **Procopet B**, Lupsor Platon M, Tantau M, Grigorescu M. Is spleen stiffness a predictor of clinical decompensation in cirrhotic patients? J Gastrointestin Liver Dis. 2014;23:223-4
45. **Procopet B**, Bureau C. Invasive and non-invasive diagnosis of portal hypertension in cirrhosis. Curr Hepatology Rep, 2014. 13: 180-188
46. Stefanescu H, **Procopet B**, Platon Lupsor M. Modified spleen stiffness measurement: a step forward, but still not the solution to all problems in the noninvasive assessment of cirrhotic patients. J Viral Hepat. 2014; 21:e54-e54, IF=3.307
47. Radu C, Stefanescu H, **Procopet B**, Platon Lupsor M, Tantau M, Grigorescu M. Is spleen stiffness a predictor of clinical decompensation in cirrhotic patients? J Gastrointestin Liver Dis. 2014;23:223-224. IF=1.855
48. **Procopet B**, Berzigotti A. New Tools for the Noninvasive Assessment of Cirrhosis. Curr Hepatology Rep DOI 10.1007/s11901-014-0215-9
49. Stefanescu H, **Procopet B***, Platon-Lupsor M, Bureau C. Is There Any Place for Spleen Stiffness Measurement in Portal Hypertension? Am J Gastro, 2013, 108(10):1660-1; * autor corespondent, IF= 7.553
50. **Procopet B**, Tantau M, Bureau C. Are there any alternative methods to hepatic venous pressure gradient in portal hypertension assessment? J Gastrointestin Liver Dis. 2013 Mar;22(1):73-8, IF=1.811
51. Badea R, Andreica V, Caraiani C, **Procopet B***. Atherosclerotic splenic artery aneurysm in a decompensated cirrhotic patient. J Med Ultrasonics. 2013; DOI 10.1007/s10396-013-0434-7. * autor corespondent, IF=0.33
52. Dina L, **Procopet B***, Pascu O, Ștefănescu H, Caraiani C, Tantau M. Severe hemorrhage from isolated ileal varices in a patient with cirrhosis. J Gastrointestin Liver Dis. 2012;21:346. * autor corespondent, IF=1.811
53. Badea R, Serban A, **Procopet B***, Caraiani C, Pascu O. Abernethy malformation-congenital portocaval shunt. J Gastroenterol Hepatol. 2012;27:1875. * autor corespondent, IF= 3.325
54. **Procopet B***, Bureau C, Peron JM. Letter: sorafenib in portal hypertension. Aliment Pharmacol Ther. 2012 Nov;36(10):994* autor corespondent, IF= 4.548
55. Badea R, Al Hajjar N, Andreica V, **Procopet B**, Caraiani C, Tamas-Szora A. Appendicitis associated with intestinal malrotation: imaging diagnosis features. Case report. Med Ultrason. 2012 Jun;14(2):164-7.
56. **Procopet B**, Bureau C, Métivier S, Selves J, Robic MA, Christol C, Grigorescu M, Vinel JP, Péron JM. Tolerance of liver biopsy in a tertiary care center: comparison of the percutaneous and the transvenous route in 143 prospectively followed patients. Eur J Gastroenterol Hepatol. 2012 Oct;24(10):1209-13, * autor corespondent, IF= 1.915.
57. Badea R, Barsan M, Mercea V, Encica S, Socaciu M, **Procopet B***. A case report of solitary fibrous tumor of the pleura: ultrasound diagnostic features. Journal of Medical Ultrasonics. 2012. Apr. 39(2):97-100. * autor corespondent, IF=0.635
58. Badea R, Stan-Iuga R, Lupsor M, Molnar G, Seicean A, **Procopet B***. Solid Pseudopapillary Pancreatic Tumor: Added Value Contrast-enhanced Ultrasound in Diagnosis and Follow-up. Journal of Medical Ultrasound (2011) 19, 99-102* autor corespondent
59. Stefanescu H, Grigorescu M, Lupsor M, **Procopet B**, Maniu A, Badea R. Spleen stiffness measurement using Fibroscan for the noninvasive assessment of esophageal varices in liver cirrhosis patients. J Gastroenterol Hepatol. 2011 Jan;26(1):164-70, IF=2.865.
60. Robic MA*, **Procopet B***, Métivier S, Péron JM, Selves J, Vinel JP, Bureau C. Liver stiffness accurately predicts portal hypertension related complications in patients with chronic liver disease: a prospective study. J Hepatol. 2011 Nov;55(5):1017-24, * contributii egale, IF= 9.334.
61. Stefanescu H, Grigorescu M, Lupsor M, Maniu A, Crisan D, **Procopet B**, Feier D, Badea R. A new and simple algorithm for the noninvasive assessment of esophageal varices in cirrhotic patients using serum fibrosis markers and transient elastography. J Gastrointestin Liver Dis. 2011 Mar;20(1):57-64, IF= 1.811
62. Bureau C, Métivier S, D'Amico M, Péron JM, Otal P, Pagan JC, Chabbert V, Chagneau-Derrode C, **Procopet B**, Rousseau H, Bosch J, Vinel JP. Serum bilirubin and platelet count: a simple predictive model for survival in patients with refractory ascites treated by TIPS. J Hepatol. 2011 May;54(5):901-7, IF= 9.334
63. Badea R, Barsan M, Scridon T, Miclaus G, Pascu O, Molnar G, **Procopet B***. Superior mesenteric artery aneurysm: importance of sonography as the primary imaging technique for detection. Ultrasound Med. 2010 Oct;29(10):1503-6, * autor corespondent, IF=1.246
64. Badea R, Seicean A, **Procopet B***, Dina L, Osian G. Pseudoaneurysm of splenic artery ruptured in pancreatic pseudocyst and complicated by wirsungorrhagia: the role of the ultrasound techniques and contrast substances. Ultraschall Med. 2011 Apr;32(2):205-7, *autor corespondent, IF= 2,398

Granturi:

1. "Contrast-enhanced uLtrasound for livEr-disease eValuation: development and validation of a novel E-health-software for Risk-stratification: CLEVER" FP7-PEOPLE-2013- IAPP; Grant Agreement 612273 – 2014-2015- membru
2. "Metabolomic profile - a non-Invasive MarkEr of sponTaneous bacterial perltonitis in patients with decompensated Cirrhosis" - PN-II-RU-TE-2014-4-0709; 2015-2017 – director de proiect
3. "Combined liver and spleen elastometry and metabolomic profiling for the noninvasive diagnostic and prognostic assessment of severe alcoholic hepatitis" PN-II-RU-TE-2014-4-0356; 2015-2017 – membru
4. "The risk of decompensation after surgical treatment in patients with cirrhosis and hepatocellular carcinoma"- University of Medicine and Pharmacy „Iuliu Hatieganu” grant 2016-2017, director de proiect
5. "Idiopathic Non-Cirrhotic portal hypertension: regional registry for improving the iDentification of nEw non-invasive diagnostic tool-INCIDER" PN-III-P1-1.1-PD-2016-0689; 2018-2020, director de proiect
6. "Abordare inovativa de mare precizie privind tratamentul intraoperator asistat robotic al tumorilor hepatice pe baza diagnosticului integrat imagistic-molecular PN-III-P1-1.2-PCCDI-2017-0221 / 59PCCDI/2018 (IMPROVE)" 2018-2020, membru
7. "POCU/91/4/8/107919: SONOHEPAPREVENT - Program strategic de formare multidisciplinară (clinică și ecografică) a personalului medical în prevenția și diagnosticul precoce al hepatitelor cronice virale B și C și a complicațiilor acestora: ciroza hepatică și cancerul hepatic" 2018-2021, director stiintific
8. "Dezvoltarea infrastructurii publice de cercetare dezvoltare si crearea de noi infrastructuri – cercetare – faza 2" Cod MySMIS : 107124 Ctr. Finantare nr. 2/AXA1/31.07.2017, membru
9. "Endothelial dysfunction in non-alcoholic steatohepatitis: the contribution of platelets and neutrophil extracellular traps in disease progression- ELITE" PN-III-P4-ID-PCE-2020-1091, 2021-2023, director de proiect
10. „Tromboelastografia - Schimbând Paradigma în Evaluarea Hemostazei la Pacienții cu Boală hepatică avansată" PN-III-P4-PCE-2021-0601, 2022-2024, membru
11. "Evaluarea prognosticului pacienților cu NASH prin elastografie ultrasonografică asociată cu analiza veziculelor extracelulare" PN-III-P4-PCE-2021-1474, 2022-2024, membru

EUROPEAN LEVELS - SELF ASSESSMENT GRID

		A1	A2	B1	B2	C1	C2
U N D E R S T A N D I N G	Listening	I can understand familiar words and very basic phrases concerning myself, my family and immediate concrete surroundings when people speak slowly and clearly.	I can understand phrases and the highest frequency vocabulary related to areas of most immediate personal relevance (e.g. very basic personal and family information, shopping, local area, employment). I can catch the main point in short, clear, simple messages and announcements.	I can understand the main points of clear standard speech on familiar matters regularly encountered in work, school, leisure, etc. I can understand the main point of many radio or TV programmes on current affairs or topics of personal or professional interest when the delivery is relatively slow and clear.	I can understand extended speech and lectures and follow even complex lines of argument provided the topic is reasonably familiar. I can understand most TV news and current affairs programmes. I can understand the majority of films in standard dialect.	I can understand extended speech even when it is not clearly structured and when relationships are only implied and not signalled explicitly. I can understand television programmes and films without too much effort.	I have no difficulty in understanding any kind of spoken language, whether live or broadcast, even when delivered at fast native speed, provided. I have some time to get familiar with the accent.
	Reading	I can understand familiar names, words and very simple sentences, for example on notices and posters or in catalogues.	I can read very short, simple texts. I can find specific, predictable information in simple everyday material such as advertisements, prospectuses, menus and timetables and I can understand short simple personal letters.	I can understand texts that consist mainly of high frequency everyday or job-related language. I can understand the description of events, feelings and wishes in personal letters.	I can read articles and reports concerned with contemporary problems in which the writers adopt particular attitudes or viewpoints. I can understand contemporary literary prose.	I can understand long and complex factual and literary texts, appreciating distinctions of style. I can understand specialised articles and longer technical instructions, even when they do not relate to my field.	I can read with ease virtually all forms of the written language, including abstract, structurally or linguistically complex texts such as manuals, specialised articles and literary works.
S P E A K I N G	Spoken interaction	I can interact in a simple way provided the other person is prepared to repeat or rephrase things at a slower rate of speech and help me formulate what I'm trying to say. I can ask and answer simple questions in areas of immediate need or on very familiar topics.	I can communicate in simple and routine tasks requiring a simple and direct exchange of information on familiar topics and activities. I can handle very short social exchanges, even though I can't usually understand enough to keep the conversation going myself.	I can deal with most situations likely to arise whilst travelling in an area where the language is spoken. I can enter unprepared into conversation on topics that are familiar, of personal interest or pertinent to everyday life (e.g. family, hobbies, work, travel and current events).	I can interact with a degree of fluency and spontaneity that makes regular interaction with native speakers quite possible. I can take an active part in discussion in familiar contexts, accounting for and sustaining my views.	I can express myself fluently and spontaneously without much obvious searching for expressions. I can use language flexibly and effectively for social and professional purposes. I can formulate ideas and opinions with precision and relate my contribution skilfully to those of other speakers.	I can take part effortlessly in any conversation or discussion and have a good familiarity with idiomatic expressions and colloquialisms. I can express myself fluently and convey finer shades of meaning precisely. If I do have a problem I can backtrack and restructure around the difficulty so smoothly that other people are hardly aware of it.
	Spoken production	I can use simple phrases and sentences to describe where I live and people I know.	I can use a series of phrases and sentences to describe in simple terms my family and other people, living conditions, my educational background and my present or most recent job.	I can connect phrases in a simple way in order to describe experiences and events, my dreams, hopes and ambitions. I can briefly give reasons and explanations for opinions and plans. I can narrate a story or relate the plot of a book or film and describe my reactions.	I can present clear, detailed descriptions on a wide range of subjects related to my field of interest. I can explain a viewpoint on a topical issue giving the advantages and disadvantages of various options.	I can present clear, detailed descriptions of complex subjects integrating sub-themes, developing particular points and rounding off with an appropriate conclusion.	I can present a clear, smoothly-flowing description or argument in a style appropriate to the context and with an effective logical structure which helps the recipient to notice and remember significant points.
W R I T I N G	Writing	I can write a short, simple postcard, for example sending holiday greetings. I can fill in forms with personal details, for example entering my name, nationality and address on a hotel registration form.	I can write short, simple notes and messages. I can write a very simple personal letter, for example thanking someone for something.	I can write simple connected text on topics which are familiar or of personal interest. I can write personal letters describing experiences and impressions.	I can write clear, detailed text on a wide range of subjects related to my interests. I can write an essay or report, passing on information or giving reasons in support of or against a particular point of view. I can write letters highlighting the personal significance of events and experiences.	I can express myself in clear, well-structured text, expressing points of view at some length. I can write about complex subjects in a letter, an essay or a report, underlining what I consider to be the salient issues. I can select a style appropriate to the reader in mind.	I can write clear, smoothly-flowing text in an appropriate style. I can write complex letters, reports or articles which present a case with an effective logical structure which helps the recipient to notice and remember significant points. I can write summaries and reviews of professional or literary works.