



**STANDARDELE MINIMALE, NECESARE ȘI OBLIGATORII
PENTRU ÎNSCRIERE LA CONCURS
pentru ocuparea postului de Șef de lucrări**

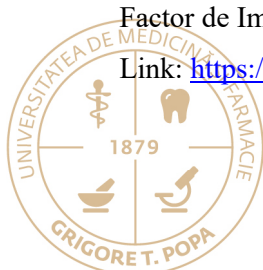
- Deținerea diplomei de Doctor în domeniul postului¹
Diploma de doctor în medicină UMF Iași – Seria J Nr 0029400
- Deținerea titlului de medic specialist la disciplinele de concurs cu corespondent în Rețeaua Sanitară, în specialitatea postului¹
Certificat de medic primar Nr 12782 / 09.2016 OMS 985/2016
Certificat de medic specialist Nr 11921 / 01.2012 OMS 1760/2011
- Minimum 5 lucrări, în extenso în reviste din domeniul postului pentru care candidează (medicină, medicină dentară, farmacie sau alte domenii, în conformitate cu postul scos la concurs), în reviste cotate ISI sau indexate BDI, dintre care minimum 2 lucrări ca autor principal în reviste cotate ISI de la ultima promovare.
Nu sunt luate în considerare adeverințele de accept de publicare.

Revistă cotate ISI²: Autor Principal

1. Covic A, Genovesi S, Rossignol P, Kalra PA, Ortiz A, Banach M, **Burlacu A**. Practical issues in clinical scenarios involving CKD patients requiring antithrombotic therapy in light of the 2017 ESC guideline recommendations. **BMC Med.** 2018 Sep 19;16(1):158. doi: 10.1186/s12916-018-1145-0. PubMed PMID: 30227855; PubMed Central PMCID: PMC6145111.

Factor de Impact ISI: **9.088**

Link: <https://bmcmedicine.biomedcentral.com/articles/10.1186/s12916-018-1145-0>



RECTORAT

+40 232 211 818 tel / +40 232 211 820 fax

rectorat@umfiasi.ro

¹ Nume diplomă, serie, număr

² Autori, titlu articol, nume revistă, volum, număr, paginație, factor de impact al revistei pentru anul publicării articolului, link

2. **Burlacu A**, Artene B, Covic A. A Narrative Review on Thrombolytics in Advanced CKD: Is it an Evidence-Based Therapy? **Cardiovasc Drugs Ther.** **2018 Oct**;32(5):463-475. doi: 10.1007/s10557-018-6824-8. Review. PubMed PMID: 30187347.

Factor de impact ISI: 2.77

Link: <https://link.springer.com/article/10.1007%2Fs10557-018-6824-8>

3. **Burlacu A**, Covic A. 'Some doors are better left closed': Using LAA occluders as an alternative to warfarin in very high-risk dialysed patients with atrial fibrillation. **Int J Cardiol.** **2018 Jul 1**;262:43-44. doi: 10.1016/j.ijcard.2018.03.123. PubMed PMID: 29706394.

Factor de impact ISI: 4.034

Link: [https://www.internationaljournalofcardiology.com/article/S0167-5273\(18\)31762-5/fulltext](https://www.internationaljournalofcardiology.com/article/S0167-5273(18)31762-5/fulltext)

4. Bilha SC, **Burlacu A**, Siriopol D, Voroneanu L, Covic A. Primary Prevention of Stroke in Chronic Kidney Disease Patients: A Scientific Update. **Cerebrovasc Dis.** **2018**;45(1-2):33-41. doi: 10.1159/000486016. Epub 2018 Jan 9. PubMed PMID: 29316564.

Factor de impact ISI: 2.931

Link: <https://www.karger.com/Article/FullText/486016>

5. **Burlacu A**, Genovesi S, Goldsmith D, Rossignol P, Ortiz A, Kalra PA, Małyszko J, Banach M, Kanbay M, Covic A. Bleeding in advanced CKD patients on antithrombotic medication - A critical appraisal. **Pharmacol Res.** **2018 Mar**;129:535-543. doi: 10.1016/j.phrs.2017.12.004. Epub 2017 Dec 5. PubMed PMID: 29208494.

Factor de impact ISI: 4.897

Link:

<https://www.sciencedirect.com/science/article/abs/pii/S1043661817314457?via%3Dihub>

6. **Burlacu A**, Genovesi S, Ortiz A, Kanbay M, Rossignol P, Banach M, Małyszko J, Goldsmith D, Covic A. The quest for equilibrium: exploring the thin red line between bleeding and ischaemic risks in the management of acute coronary syndromes in chronic kidney disease patients. **Nephrol Dial Transplant.** **2017 Dec 1**;32(12):1967-1976. doi: 10.1093/ndt/gfx041. Review. PubMed PMID: 28371905.

Factor de impact ISI: 4.602

Link: <https://academic.oup.com/ndt/article/32/12/1967/3091492>

7. **Burlacu A**, Siriopol D, Nistor I, Voroneanu L, Nedelciuc I, Statescu C, Covic A. Clinical SYNTAX Score - a good predictor for renal artery stenosis in acute myocardial infarction patients: analysis from the REN-ACS trial. **Arch Med Sci.** **2017 Jun**;13(4):837-844. doi: 10.5114/aoms.2016.60374. Epub 2016 Jun 6. PubMed PMID: 28721152; PubMed Central PMCID: PMC5510498.

Factor de impact ISI: 2.344

Link: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5510498/>

8. **Burlacu A**, Siriopol D, Voroneanu L, Nistor I, Hogas S, Nicolae A, Nedelciuc I, Tinica G, Covic A. Atherosclerotic Renal Artery Stenosis Prevalence and Correlations in Acute Myocardial Infarction Patients Undergoing Primary Percutaneous Coronary Interventions: Data From Nonrandomized Single-Center Study (REN-ACS)—A Single Center, Prospective, Observational Study. **J Am Heart Assoc.** 2015 Oct 12;4(10):e002379. doi: 10.1161/JAHA.115.002379

Factor de impact ISI: 5.117

Link: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4845148/>

9. **Burlacu A**, Genovesi S, Ortiz A, Combe C, Basile C, Schneditz D, van der Sande F, Popa GT, Morosanu C, Covic A. Pros and cons of antithrombotic therapy in end-stage kidney disease: a 2019 update. **Nephrol Dial Transplant.** 2019 Mar 16. pii: gzf040. doi: 10.1093/ndt/gfz040.

Factor de impact ISI: 4.602

Link: <https://academic.oup.com/ndt/article-lookup/doi/10.1093/ndt/gfz040>

10. **Burlacu A**, Artene B, Nistor I, Buju S, Jugrin D, Mavrichi I, Covic A. Religiosity, spirituality and quality of life of dialysis patients: a systematic review. **Int Urol Nephrol.** 2019 Mar 27. doi: 10.1007/s11255-019-02129-x.

Factor de impact ISI: 1.692

Link: <https://doi.org/10.1007/s11255-019-02129-x>

11. **Burlacu A**, Simion P, Nistor I, Covic A, Tinica G. Novel percutaneous interventional therapies in heart failure with preserved ejection fraction: an integrative review. **Heart Fail Rev.** 2019 Apr 5. doi: 10.1007/s10741-019-09787-0

Factor de impact ISI : 4.104

Link : <https://doi.org/10.1007/s10741-019-09787-0>

Articole ISI² co-autor, publicate în reviste din domeniul postului pentru care candidează (medicină, medicină dentară, farmacie):

1. Kalra PA, Burlacu A, Ferro CJ, Covic A. Which anticoagulants should be used for stroke prevention in non-valvular atrial fibrillation and severe chronic kidney disease? **Curr Opin Nephrol Hypertens.** 2018 Nov;27(6):420-425. doi:10.1097/MNH.0000000000000443. PubMed PMID: 30020140.

Factor de impact ISI: 3.370

Link: <https://insights.ovid.com/pubmed?pmid=30020140>

2. Afsar B, Siriopol D, Aslan G, Eren OC, Dagel T, Kilic U, Kanbay A, **Burlacu A**, Covic A, Kanbay M. The impact of exercise on physical function, cardiovascular outcomes and quality of life in chronic kidney disease patients: a systematic review. **Int Urol Nephrol.** 2018 May;50(5):885-904. doi:

10.1007/s11255-018-1790-4. Epub 2018 Jan 17. Review. PubMed PMID: 29344881.

Factor de impact ISI: 1.692

Link: <https://link.springer.com/article/10.1007%2Fs11255-018-1790-4>

3. Turak O, Afsar B, Siriopol D, Yayla C, Oksuz F, Cagli K, Burlacu A, Covic A, Kanbay M. Severity of coronary artery disease is an independent risk factor for decline in kidney function. **Eur J Intern Med.** 2016 Sep;33:93-7. doi: 10.1016/j.ejim.2016.06.031. Epub 2016 Jul 9. PubMed PMID: 27406080.

Factor de impact: 2.960

Link: [https://www.ejinme.com/article/S0953-6205\(16\)30200-X/fulltext](https://www.ejinme.com/article/S0953-6205(16)30200-X/fulltext)

4. Siriopol D, Voroneanu L, Hogas S, Apetrii M, Gramaticu A, Dumea R, **Burlacu A**, Sascau R, Kanbay M, Covic A. Bioimpedance analysis versus lung ultrasonography for optimal risk prediction in hemodialysis patients. **Int J Cardiovasc Imaging.** 2016 Feb;32(2):263-70. doi: 10.1007/s10554-015-0768-x. Epub 2015 Oct 1. PubMed PMID: 26428675.

Factor de impact: 1.896

Link: <https://link.springer.com/article/10.1007%2Fs10554-015-0768-x>

5. Badarau S, Siriopol D, Drugus D, Dumea R, Hogas S, Blaj M, Voroneanu L, Gramaticu A, Petris A, **Burlacu A**, Covic A. Electrocardiogram abnormalities and heart rate variability in predicting mortality and cardiovascular events among hemodialyzed patients. **Int Urol Nephrol.** 2015 Oct;47(10):1703-8. doi:10.1007/s11255-015-1063-4. Epub 2015 Sep 2. PubMed PMID: 26329736.

Factor de impact ISI: 1.292

Link: <https://link.springer.com/article/10.1007%2Fs11255-015-1063-4>

Pentru posturile de șef de lucrări/lector, altele decât cele din domeniul Sănătate, se aplică standardele minimale ale Universității noastre, conform legislației în vigoare.