

**MIHAELA ANDREESCU**

(Nume anterioare: Tevet, Closca-Gheorghiu, Gheorghiu)

Data nașterii:

Cetățenie: română

Bucuresti, România

**EXPERIENȚĂ PROFESSIONALĂ**

02/2021 – ÎN CURS

**Lector Universitar/Sef de lucrari** – Universitatea Titu Maiorescu Bucuresti; Facultatea de Medicina

- Hematologie – anul VI Medicina Generala,
- Hematology – anul VI Medicine in English
- Bioetica si Deontologie Medicala – anul II Medicina Generala,
- Terapie Regenerativa cu Celule Stem – optional anul V Medicina Generala,
- Ingrijiri Specializate in Hematologie – anul IV AMG

2023 – ÎN CURS

**MEMBRU IN COMISIA NATIONALA DE CLASIFICARE A CAZURIOR DE REACTII ADVERSE POSTVACCINALE INDEZIRABILE** – Ministerul Sanatatii Romania

2023 – ÎN CURS

**MEMBRU IN COMISIA DE ONCOLOGIE** – Ministerul Sanatatii Romania

2022 – ÎN CURS

**MEMBRU SI SECRETAR IN COMISIA DE HEMATOLOGIE** – Colegiul Medicilor Romania

2015 – ÎN CURS

**MEMBRU IN COMISIA DE HEMATOLOGIE** – Ministerul Sanatatii Romania

2014 – ÎN CURS

**MEMBRU FONDATOR SI SECRETAR GENERAL AL SOCIETATII ROMANE DE TRANSPLANT MEDULAR** - Romania

09/2014 – 03/2016 si 02/2022 – in curs

**MEDIC SEF DE SECTIE HEMATOLOGIE, respectiv SEF SECTIE HEMATOLOGIE CLINICA I – Spital Clinic Colentina, Bucuresti, Romania**

- Coordonarea activitatii sectiei de Hematologie
- Coordonator rezidenti, activitate didactica studenti in cadrul UTM – Facultatea de Medicina

2013 – ÎN CURS

**MEDIC PRIMAR SECTIA CLINICA HEMATOLOGIE I** – Spital Clinic Colentina, Bucuresti, Romania

- participare in trialuri clinice,
- co-participant in proiecte cercetare,
- efectuare foi observatie pacienti, examen clinic pacienti, completare condici medicatie, completare evolutie pacienti internati, stabilire indicatii terapeutice pacienti,



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12/2012 – 06/2013

**MEDIC SPECIALIST SECTIA HEMATOLOGIE** – Spital Clinic Colentina, Bucuresti, România

- 
- participare in trialuri clinice,
  - co-participant in proiecte cercetare,
  - efectuare foi observatie pacienti, examen clinic pacienti, completare condici medicatie, completare evolutie pacienti internati, stabilire indicatii terapeutice pacienti,
  - efectuare garzi

2006 – 2012

**MEDIC SPECIALIST - ASISTENT CERCETARE, ULTERIOR CERCETATOR STIINTIFIC** – Spital Clinic Coltea, Bucuresti, România

- 
- participant la proiecte cercetare,
  - trialuri clinice,
  - medic specialist pe sectia hematologie - garzi, stabilire indicatii terapeutice pacienti

2001 – 2006

**MEDIC REZIDENT - ASISTENT CERCETARE** – Spital Clinic Coltea, Bucuresti, România

- 
- participare in trialuri clinice,
  - co-participant in proiecte cercetare,
  - efectuare foi observatie pacienti, examen clinic pacienti, completare condici medicatie, completare evolutie pacienti internati

1999 – 2000

**MEDIC STAGIAR** – Spital Judetean Sf Apostol Andrei, Galati

- 
- efectuare foi observatie,
  - examen clinic pacienti, completare condici medicatie,
  - completare evolutie pacienti internati in sectiile medicina interna si chirurgie unde s-au efectuat stagiiile
  - garzi ca medic generalist voluntar in UPU Spital Judetean Galati

1998 – 1999

**REPREZENTANT MEDICAL** – Knoll BASF Pharma

- 
- reprezentant medical pe Constanta, Slobozia si Calarasi

**EDUCAȚIE ȘI FORMARE PROFESIONALĂ**

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02/03/2020 – 29/07/2020 – Bucuresti, România

**ATESTAT MANAGEMENTUL SERVICIILOR DE SANATATE** – Scoala Nationala de Sanatate Publica, Management si Perfectionare in Domeniul Sanitar Bucuresti

01/04/2019 – 30/09/2019

**ULTRASONOGRAFIE GENERALA** – UMF "Carol Davila" Bucuresti

2007 – 2014 – Bucuresti, România

**DOCTOR IN MEDICINA** – UMF Carol Davila

- 
- Tema: Mutatia Jak2 V617F in mieloproliferarile cronice – Importanta in patogenie, corelatie cu date demografice, elemente clinice, paraclinice si complicatii

2013 – ÎN CURS – România

**MEDIC PRIMAR HEMATOLOGIE** – Ministerul Sanatatii



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2008 – ÎN CURS – România

### **CERCETATOR STIINTIFIC – Academia Romana de Stiinte Medicale**

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2009 – România

### **CERTIFICAT DE ABSOLVIRE CURS MANAGER DE PROIECT – Ministerul Educatiei si Cercetarii**

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- Managementul proiectelor de cercetare

2006 – 2013 – România

### **MEDIC SPECIALIST HEMATOLOGIE – Ministerul Sanatatii**

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2005 – 2008

### **ASISTENT DE CERCETARE – Academia Romana de Stiinte Medicale**

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2001 – 2006

### **MEDIC REZIDENT HEMATOLOGIE CLINICA – Ministerul Sanatatii**

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## ● **COMPETENȚE LINGVISTICE**

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Limbă(i) maternă(e): ROMÂNĂ

		COMPREHENSIUNE		VORBIT	SCRIS
		Comprehensiune orală	Citit	Exprimare scrisă	Conversație
ENGLEZĂ	C1		C1		C1
FRANCEZĂ	A2		B1	A1	A1

Niveluri: A1 și A2 Utilizator de bază B1 și B2 Utilizator independent C1 și C2 Utilizator experimentat

## ● **COMPETENȚE DIGITALE**

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- Microsoft Office Word Excel Power Point Outlook
- Utilizare buna a programelor de comunicare (Teams Mail)
- UtilizareMail(Yahoo Mail Gmail)
- foarte buna stapanire a utilizarii internetului
- Social Media Management (Social Ads)

## ● **COMPETENȚE ORGANIZATORICE**

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### **Organisational skills**

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- Abilitati de structurare,
- Capacitate de sinteza,
- Abilitati decizionale



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## ● COMPETENȚE DE COMUNICARE ȘI INTERPERSONALE

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### Communication and interpersonal skills

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- Experienta de lucru in cadrul echipelor multidisciplinare din cadrul unitatilor spitalicesti
- Experienta in management de proiect/implementare de proiecte
- Experienta lucrului in echipa
- Abilitate de comunicare cu pacientul, empatie, creativitate, dinamism, eficienta,
- Spirit de echipa,
- Abilitate de a comunica cu oameni din toate mediile sociale/culturale

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## ● JOB-RELATED SKILLS

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### Job-related skills

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- Efectuez punctii medulare, biopsii osteo-medulare, paracenteze,

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## ● CARTI PUBLICATE

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- **Terapie regenerativa cu celule stem.** Editura Hamangiu, 2023, autor: **Dr. Mihaela Andreescu**; Alina Daniela Tanase; ISBN 978-606-27-2330-9
  - **Bioetica si Deontologie medicala. Avatarul unui ideal**, Editura Universitatii „Titu Maiorescu”, 2023, autor: **Dr. Mihaela Andreescu**; Tony Tudor Andrei; ISBN 978-606-767-108-7
  - **Avortul recurrent**, Editura Amaltea, 2019, autor: **Dr. Mihaela Andreescu**; ISBN 978-973-162-201-9
  - **Hematologie în practica medicală** Autori: Prof. dr. Anca Roxana Lupu, co-autori : Oana Ciocan, Anca Ciobanu, **Mihaela Closca-Gheorghiu**, Laura Bleotu, Cristina Ciufu, Diana Cisleanu Bucureşti; Editura Universitară “Carol Davila” , 2005 . - [ 122 p. ] ISBN 973-708-028-9
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**Am participat in 12 proiecte de cercetare NATIONALE si INTERNATIONALE, in 4 dintre ele ca si coordonator**

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- 2022 – asistent implementare in cadrul proiectului de cercetare „Evaluarea multimodala prin biomarkeri noi si tehnici de imagistica avansata a cardiomiopatiei cu transtiretina – un mod mai bun de a trata” AMYLO-HEART-PRESERVED, UMF Carol Davila Bucuresti;
- 2016 - PNIII-P2-2.1-PED-2016-1315 - "The role of microparticles in the pathogenetic mechanisms of vascular complications in patients with chronic myeloproliferative neoplasms" – Colentina Clinical Hospital coordinator
- 2016, January, Hematology Necker – ROMANIA ATLL PROJECT in colaboration with Hôpital universitaire Necker, Paris, France, Institut Imagine, Paris, France, Emergency University Hospital Bucharest si Roumanian Association against Leukemia — Colentina Clinical Hospital coordinator
- PN-II-PT-PCCA-2013-4-0930 - " Design and testing of a new family of specific drug HIV Integrase inhibitors which do not interfere with V(D)J recombination" – Colentina Clinical Hospital coordinator
- 2016 European HIVERA Horizon 2020 - HIVERA-INnRAGI - " Screening and developing of a novel family of natural and synthetic HIV Integrase inhibitors "– Consortium of 5 teams– Coordinator - Colentina Hospital Bucharest and Partners: Hungary (University of Szeged, Dr. Hohmann's group), Latvia (Center For Advanced Chemical Synthesis Riga Dr. Abele's group), Hungary Budapest(Center For Epidemiology Dr. Mezey's group), Romania (Institute of Biochemistry, Dr. A.J. Petrescu's, — Colentina Clinical Hospital coordinator
- CEEX 96/2006- Integration of molecular biology techniques and cytogenetic examinations in diagnosis of tumorsplenomegaly - etiopathogenic factors, prognostic and therapeutic implications, Sept. 2006 – 2008;
- CEEX 3442/111/2/2006- Complex, cellular, molecular and genetic approach to new pathogenetic mechanisms in malignant myeloproliferation, project in partnership with Université Catholique de Louvain, Brussels, Christian de Duve Institute of Cellular Pathology, Ludwig Institute for Cancer Research, Belgium, Sept .2006 — 2008;
- CEEX 75/2006 - The value of the molecular typification of the hla profiles to optimize donor selection for allografthaematopoietic stem cells and for the initiation of the Romanian national donor registry; Sept 2006 — 2008;
- PN II-41-087 - Molecular monitoring of hybrid BCR-ABL oncogene in chronic myeloid leukemia (CML) through quantitative Real-Time PCR: Foundation of national registry for CML patients, 2007-2010;
- PN II -41-093 - Expression of molecules associated with cellular signal and gene rearrangement – clonal molecular markers identified in the development of B cell lymphoma. Foundation of national registry for follicular lymphoma, 2007-2010;
- CEEX 95/2006 - Family screening, genetic analysis and monitoring of people at risk of Mamar cancer, Sept .2006 – 2008;
- Approach to improvement of haemophilia care in Romania.Project won by international competition in August2006; 2007-2008, member of the working group coordinated by Prof. Dr. Margit Serban

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## STUDII CLINICE

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### **Investigator principal si subinvestigator intr-o serie de studii clinice:**

- A Prospective, Observational Study to Assess the Real-World Usage and Outcomes of HyQvia in Patients with Multiple Myeloma (MM) diagnosed with Secondary Immunodeficiency (SID) – investigator principal
- REACH - REAL-world outcomes in chronic lymphocytic leukemia patients receiving Bruton Tyrosine Kinase Inhibitor - acalabrutinib in Romania (REACH), D8220R00055. ("Studiul Non-Interventional") - investigator principal
- A Phase 3, Open-label, Randomized Study to Compare the Safety and Efficacy of Odranextamab Versus Investigator Choice in Previously Untreated Participants with Follicular Lymphoma (OLYMPIA-1) - investigator principal
- A phase IIIb, multi-center, open-label, randomized study of tolerability and efficacy of oral asciminib versus nilotinib in patients with newly diagnosed Philadelphia Chromosome Positive Chronic Myelogenous Leukemia in Chronic Phase - investigator principal
- A Phase 2, Open-label, Multicenter Study of TL-895 in Subjects with Relapsed/Refractory Myelofibrosis, Janus Kinase Inhibitor Intolerant Myelofibrosis and Janus Kinase Inhibitor Treatment Ineligible Myelofibrosis - investigator principal
- A Phase III randomised, double-blind, multicenter study to compare the efficacy, safety, pharmacokinetics and immunogenicity between SB12 (proposed eculizumab biosimilar) and Soliris® in subjects with paroxysmal nocturnal haemoglobinuria - investigator principal
- Eficienta tratamentului cu Luspatercept la pacientii cu anemie refractara si sideroblasti inelari internati in Sectia Hematologie a Spitalului Clinic Colentina – date din experienta clinica – investigator principal
- A Phase 2/3 Randomized, Controlled, Open-Label Study of KRT-232 in Subjects with Primary Myelofibrosis (PMF), Post-Polycythemia Vera MF (Post-PV-MF), Or Post-Essential Thrombocythemia MF (Post-ET-MF) who are Relapsed or Refractory to Janus Kinase (JAK) Inhibitor Treatment
- Phase III Randomized, Multicenter International Study for aggressive lymphomas - NHL13 and follicular lymphoma - MAXIMA, Sub Investigator
- B3281006 A Phase 3, Randomized, Double-Blind Study Of Pf-05280586 Versus Rituximab For The First-Line Treatment Of Patients With Cd20-Positive, Low Tumor Burden, Follicular Lymphoma ongoing 6 patients screened 1 randomised closed 2018
- 54767414MMY3007, A Phase 3, Randomized, Controlled, Open-label Study of VELCADE (Bortezomib) Melphalan Prednisone (VMP) Compared to Daratumumab in Combination with VMP (D-VMP), in Subjects with Previously Untreated Multiple Myeloma who are Ineligible for High-dose Therapy
- C25006 A Phase 4, Open-label, Single-Arm Study of Brentuximab Vedotin in Patients With Relapsed or Refractory Systemic Anaplastic Large Cell Lymphoma
- CT-P10 3.4 LTBFL A Phase 3, Randomised, Parallel-Group, Active-Controlled, Double-Blind Study to Compare Efficacy and Safety between CT P10 and Rituxan in Patients with Low Tumour Burden Follicular Lymphoma



- AC220-A-U302 (QuANTUM-First) study A Phase 3, Double-Blind, Placebo-Controlled Study of Quizartinib Administered in Combination with Induction and Consolidation Chemotherapy, and Administered as Maintenance Therapy in Subjects 18 to 75 Years Old With Newly Diagnosed FLT3-ITD (+) Acute Myeloid Leukemia
- HEL16652\_PRAN-16-52 A Phase III, Global, Double-Blind, Placebo-Controlled, Multicenter, Randomized Study of Pracinostat in Combination with Azacitidine in Patients ≥18 Years with Newly Diagnosed Acute Myeloid Leukemia (AML) Unfit for Standard Induction Chemotherapy,
- KCP-330-023 A PHASE 3 RANDOMIZED, CONTROLLED, OPEN-LABEL STUDY OF SELINEXOR, BORTEZOMIB, AND DEXAMETHASONE (SVD) VERSUS BORTEZOMIB AND DEXAMETHASONE (VD) IN PATIENTS WITH RELAPSED OR REFRACTORY MULTIPLE MYELOMA (RRMM),
- CHRONOS-3 A Phase III, randomized, double-blind, placebo-controlled study evaluating the efficacy and safety of copanlisib in combination with rituximab in patients with relapsed indolent B-cell non-Hodgkin's lymphoma (iNHL) – ongoing,
- CHRONOS-4 A Phase III, randomized, double-blind, controlled, multicenter study of intravenous PI3K inhibitor copanlisib in combination with standard immunochemotherapy versus standard immunochemotherapy in patients with relapsed NHL
- AMG 981 20150262- 20150262 Real-World Evidence of the Use of Carfilzomib among Patients with Relapsed or Refractory Multiple Myeloma in Europe, observational study,
- HES200622, A multi-centre, open-label extension, safety study to describe the longterm clinical experience of mepolizumab in participants with hypereosinophilic syndrome (HES) from Study 200622,
- UCB-TP0004, Un Studiu-Extensie În Regim Deschis, De Investigare A Siguranței, Tolerabilității și Eficacității Pe Termen Lung Ale Rozanolixizumabului La Participanții La Studiu Cu Trombocitopenie Imună Primară (Tip) Persistență Sau Cronică,
- SPARC - CLR\_15\_03, A Two-Part Phase 1/2 Study to Determine Safety, Tolerability, Pharmacokinetics, and Activity of K0706, a Novel Tyrosine Kinase Inhibitor (TKI), in Healthy Subjects and in Subjects with Chronic Myeloid Leukemia (CML) or Philadelphia Chromosome Positive Acute Lymphoblastic Leukemia (Ph+ ALL)
- SB12-3003 A Phase III Randomised, Double-blind, Multicentre Study to Compare the Efficacy, Safety, Pharmacokinetics, and Immunogenicity between SB12 (proposed eculizumab biosimilar) and Soliris® in Subjects with Paroxysmal Nocturnal Haemoglobinuria,

## PUBLICATII

Articole publicate in jurnale ISI (reviste pentru care Thomson Reuters calculează și publică factorul de impact în „Journal Citation Reports”) în calitate de autor principal:

1. **Andreescu M**, Frîncu F, Plotogea M, Mehedințu C. Recurrent Abortion and the Involvement of Killer-Cell Immunoglobulin-like Receptor (KIR) Genes, Activated T Cells, NK Abnormalities, and Cytokine Profiles. *Journal of Clinical Medicine*. 2023; 12(4):1355. <https://doi.org/10.3390/jcm12041355>. **IF 4,965 Editor's Choice in 2023**
2. **Andreescu M.** The impact of the use of immunosuppressive treatment after an embryo transfer in increasing the rate of live birth. *Front Med (Lausanne)*. 2023 Jun 27;10:1167876. doi: 10.3389/fmed.2023.1167876. PMID: 37441690; PMCID: PMC10333755. **IF 5.058**
3. **Andreescu M.** Risk of Infections Secondary to the Use of Targeted Therapies in Hematological Malignancies. *Life*. 2023; 13(6):1272. <https://doi.org/10.3390/life13061272> **IF 3.257**
4. **Andreescu M**, Berbec N, Tanase AD. Assessment of Impact of Human Leukocyte Antigen-Type and Cytokine-Type Responses on Outcomes after Targeted Therapy Currently Used to Treat Chronic Lymphocytic Leukemia. *J Clin Med*. 2023 Apr 6;12(7):2731. doi: 10.3390/jcm12072731. PMID: 37048814; PMCID: PMC10094967. **IF 4,965**
5. **Andreescu, M., Zurac,S., Lacatusu,A., Tudor,A., Ilie, N., Tirlea,L., Ionescu,R., Popov,V. & Tănase,A.(2023).** Management of a case of Castleman's disease coexisting with or occurring after transplanted Hodgkin's lymphoma. *Revista Romana de Medicina de Laborator*,31(1) 59-64. <https://doi.org/10.2478/rrlm-2023-0007>. **IF 1.027**
6. Omer, Meilin, Vladareanu, Ana M., Popov, Viola M., **Andreescu, Mihaela**, Iliescu, Lelia, Bumbea, Horia and Dragosloveanu, Serban. "Evaluation of the impact of Covid-19 infection on the evolution and prognosis of patients with acute leukaemia" *Revista Romana de Medicina de Laborator*, vol.29, no.4, 2021, pp.377-385. <https://doi.org/10.2478/rrlm-2021-0032>. **(All authors designed the study, contributed to data collection, analysed, accessed and verified the data. All of them drafted the initial manuscript, contributed to the interpretation of the data, critically reviewed and approved the final draft of the manuscript and made the decision to submit the manuscript.) IF 1.027**
7. Popov, V. and **Andreescu, M. (2023)**. Cml-084 covid-19 – trigger for chronic myeloid leukemia evolution?. *Clinical Lymphoma Myeloma and Leukemia*, 23, S333. [https://doi.org/10.1016/s2152-2650\(23\)01124-2](https://doi.org/10.1016/s2152-2650(23)01124-2). **IF 2.7**
8. **Andreescu M** (December 11, 2023) Molecular Insights Into the Role of Gut Microbiota in Antibiotic Therapy Selection and Resistance Mitigation. *Cureus* 15(12): e50318. doi:10.7759/cureus.50318. **IF 1.2**
9. **Andreescu M** (November 30, 2023) Recent Advances in Serum Biomarkers for Cardiological Risk Stratification and Insight into the Cardiac Management of the Patients With Hematological Malignancies Treated With Targeted Therapy. *Cureus* 15(11): e49696. doi:10.7759/cureus.49696 **IF 1.2**
10. **Andreescu, M. (2023)**. The link between immune thrombocytopenia and the cytokine profile: a bridge to new therapeutical targets. *Frontiers in Hematology*, 2. <https://doi.org/10.3389/frhem.2023.1191178> **IF 5.058**

## ● PUBLICATII

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**Articole publicate in jurnale ISI (reviste pentru care Thomson Reuters calculează și publică factorul de impact în „Journal Citation Reports”) în calitate de co-autor:**

1. Tanase AD, Colita A, Craciun OG, Lipan L, Varady Z, Stefan L, Ranete A, Pasca S, Bumbea H, **Andreeescu M**, Popov V, Bardas A, Coriu D, Lupu AR, Tomuleasa C, Colita A, Hermine O. Allogeneic Stem Cell Transplantation for Adult T-Cell Leukemia /Lymphoma-Romanian Experience. *J Clin Med.* 2020 Jul 28;9(8):2417. doi: 10.3390/jcm9082417. PMID: 32731502; PMCID: PMC7464239.
2. Trifa AP, Bănescu C, Voina CM, Popa Ș, Török-Vistai T, Bojan AS, Dima D, Zdrengea M, Fetica B, Vișan S, Tomuleasa C, Pârvu A, Urian L, Pop B, Popov VM, **Andreeescu M**, Popp RA. Modest contribution of JAK2 V617F allele burden to the occurrence of major thrombosis in polycythemia vera and essential thrombocythemia. *Blood Cells Mol Dis.* 2018 Nov;73:45-46. doi: 10.1016/j.bcmd.2018.09.003. Epub 2018 Sep 20. PMID: 30249383.
3. Trifa AP, Bănescu C, Bojan AS, Voina CM, Popa Ș, Vișan S, Ciubean AD, Tripon F, Dima D, Popov VM, Vesa ȘC, **Andreeescu M**, Török-Vistai T, Mihăilă RG, Berbec N, Macarie I, Colță A, Iordache M, Cătană AC, Farcaș MF, Tomuleasa C, Vasile K, Truică C, Todincă A, Pop-Muntean L, Manolache R, Bumbea H, Vlădăreanu AM, Gaman M, Ciufu CM, Popp RA. MECOM, HBS1L-MYB, THRB-RARB, JAK2, and TERT polymorphisms defining the genetic predisposition to myeloproliferative neoplasms: A study on 939 patients. *Am J Hematol.* 2018 Jan;93(1):100-106. doi: 10.1002/ajh.24946. Epub 2017 Nov 10. PMID: 29047144.
4. Trifa AP, Bănescu C, **Tevet M**, Bojan A, Dima D, Urian L, Török-Vistai T, Popov VM, Zdrengea M, Petrov L, Vasilache A, Murat M, Georgescu D, Popescu M, Pătrinoiu O, Balea M, Costache R, Coles E, Șaguna C, Berbec N, Vlădăreanu AM, Mihăilă RG, Bumbea H, Cucuiu A, Popp RA. TERT rs2736100 A>C SNP and JAK2 46/1 haplotype significantly contribute to the occurrence of JAK2 V617F and CALR mutated myeloproliferative neoplasms - a multicentric study on 529 patients. *Br J Haematol.* 2016 Jul;174(2):218-26. doi: 10.1111/bjh.14041. Epub 2016 Apr 7. PMID: 27061303.
5. Trifa AP, Bănescu C, Dima D, Bojan AS, **Tevet M**, Moldovan VG, Vesa ȘC, Murat M, Pop IV, Skrypnyk C, Popp RA. Among a panel of polymorphisms in genes related to oxidative stress, CAT-262 C>T, GPX1 Pro198Leu and GSTP1 Ile105Val influence the risk of developing BCR-ABL negative myeloproliferative neoplasms. *Hematology.* 2016 Oct;21(9):520-5. doi: 10.1080/10245332.2016.1163889. Epub 2016 Mar 30. PMID: 27077777.
6. Trifa AP, Popp RA, Cucuiu A, Bănescu C, **Tevet M**, Martin B, Murat M, Vesa SC, Dima D, Cândea M, Militaru MS, Pop IV. CALR versus JAK2 mutated essential thrombocythaemia - a report on 141 patients. *Br J Haematol.* 2015 Jan;168(1):151-3. doi: 10.1111/bjh.13076. Epub 2014 Aug 8. PMID: 25103987.
7. Horia Bumbea, Ambroise Marçais, Daniel Coriu, Alina Daniela Tanase, Andrei Colita, Alexandru Bardas, Anca Roxana Lupu, Ana-Maria Vladareanu, Minodora Cezarina Onisai, Viola Maria Popov, Iuliana Iordan, Magda Diana Cisleanu, Daniela Stefania Vasile, Cristina Maria Ciufu, Zsophia Varady, Oana Gabriela Craciun, Daniela Georgeta Georgescu, **Mihaela Andreeescu**, Cristina Mambet, Carmen C. Diaconu, Laura Necula, Stefan N Constantinescu, Olivier Hermine; Results from Treatment of a Large Cohort of ATL Patients from a Country with High HTLV1 Prevalence. *Blood* 2019; 134 (Supplement\_1): 5288. doi: <https://doi.org/10.1182/blood-2019-126434>
8. Mastalier B, Deaconescu V, Elaiah W, Drăghici C, Popp C, Zurac S, Balea M, **Tevet M**, Botezatu C. Multiple Intestinal Lymphoma. *Rom J Intern Med.* 2015 Jan-Mar;53(1):73-8. doi: 10.1515/rjim-2015-0010. PMID: 26076564.

9. Viola Popov, Meilin Omer, Adrian Trifa, ION Dumitru, Oana Patrinoiu, **Mihaela Andreeescu**, Horia Bumbea; the Importance of CD36 Expression in Evaluation of Thrombotic Risk in Patients with Myeloproliferative Neoplasms . Blood 2018; 132 (Supplement 1): 4989. doi: <https://doi.org/10.1182/blood-2018-99-115349>
10. Viola Popov, Vladareanu ANA Maria, Matei MIRCEA Bogdan, Matei Christien Oktaviani, Mihaela Georgeta Moisescu, Kovacs Eugenia, Meilin Omer, **Mihaela Andreeescu**, Oana Patrinoiu, Savopol Tudor, Horia Bumbea, Assessment of Changes of Membrane Properties and Platelets Function in Patients with Chronic Myeloid Leukaemia, Blood, Volume 130, Supplement 1, 2017, Page 4846, ISSN 0006-4971, [https://doi.org/10.1182/blood.V130.Supp1\\_1.4846.4846](https://doi.org/10.1182/blood.V130.Supp1_1.4846.4846).
11. Popov VM, Iliescu L, Balea MI, Georgescu DG, **Andreeescu M**, Bumbea H, Omer M, Balea MLA, Parvu C, Grigorie AB, Popescu M, Patrinoiu O, Rus A, Gologanu D, Nedelcu V, Ofiteru G, Despan C, Niculae Badoiu M, Badea A, Constantin O, Mihai LF, Calen A, Ion S, Popescu GA, Hristea A, Mastalier B, Diaconescu B. Assessment of Hematologic and Coagulation Parameters As Predictive Value in COVID-19 with Unfavourable Evolution. Blood. 2020 Nov 5;136:13. doi: 10.1182/blood-2020-134153. Epub 2021 Aug 3. PMCID: PMC8330165
12. Popov V, **Andreeescu M**, Patrinoiu O, Popescu M, Despan C, Omer M, Mihai F, Ofiteru G, Balea ML, Ion S, Georgescu D. CLL-370: The Prolonged Positivity of SARS-CoV-2 RNA in Chronic Lymphocytic Leukemia Patients. Clin Lymphoma Myeloma Leuk. 2020 Sep;20:S228. doi: 10.1016/S2152-2650(20)30804-1. Epub 2020 Dec 9. PMCID: PMC7836518.
13. Popov, V. M., Iliescu, L., Balea, **M.**, **Andreeescu**, M., Popescu, M., Patrinoiu, O., ... & Georgescu, D. (2020). Ct-365: the evaluation of haematological and biochemistry parameters in covid-19 patients as a predictive factor for unfavourable evolution. Clinical Lymphoma Myeloma and Leukemia, 20, S217. [https://doi.org/10.1016/s2152-2650\(20\)30784-9](https://doi.org/10.1016/s2152-2650(20)30784-9)

## ● PUBLICATII

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**Articole publicate in jurnale de specialitate si indexate Pubmed, Research Gate, Googlescholar, etc:**

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72. CHROMOSOME 11 ANOMALIES IN ACUTE LEUKEMIAS Aurora Arghir1,2, Sorina Mihaela Papuc1 , Diana Cîșleanu2,3, Viola Popov4 , Ion Dumitru3 , Raluca Colesniuc1 , Dan Soare2,3, Cristina Enache3 , Mihaela Andreeescu4 , Ana-Maria Vladareanu2,3, Horia Bumbea2,3, 2nd National Congress of the Romanian Association of Laboratory Medicine with International Participation, Revista Română de Medicină de Laborator Supliment la Vol. 26, Nr. 2, Aprilie, 2018, poster presentation

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76. Assessment of clinical evolution of COVID-19 and neoplastic malignancies patients, Viola Popov1, Mihaela Andreescu1, Mihaela Popescu1, Oana Patrinoiu1, Lelia Iliescu1, Bogdan Mastalier1, Horia Bumbea2, Marius Lucian Aurel Balea1, Meilin Omer1, Geanina Ofiteru1, Felicia Mihai1, Claudia Despan1, Silvia Ion1, Adriana Hristea3, Gabriel Popescu3, Daniela Georgescu1, poster presentation,AJH, Volume95, Issue S1Supplement: Abstracts from the 2020 Lymphoma, Leukemia and Myeloma Congress October 21–24, 2020
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83. The fluidity of platelet membrane an important parameter for platelet function in chronic myeloproliferative neoplasms patients Viola Maria Popov, Horia Bumbea, Tudor Savopol, Ion Dumitru, Bogdan Matei, Christien Oktaviani Matei, Mihaela Andreescu, Meilin Omer, Felicia Mihai, Oana Patrinoiu, Ana Maria Vladareanu, Mihaela Georgeta Moisesc, Poster PB041, Prezentare poster: la 64th Meeting of the International Society on Thrombosis and Haemostasis, Dublin, Irlanda, 18-21 iulie 2018, premiul Reach the World Grant.
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90. Assessment of Changes of Membrane Properties and Platelets Function in Patients with Chronic Myeloid Leukaemia, V. Popov, A. Vladareanu, B. Matei, C. Matei, M. Omer, M. Andreescu, O. Patrinoiu, F. Mihai, M.G. Moisescu, E. Kovacs, T. Savopol, H. Bumbea, 59th ASH Annual Meeting, 9-12 decembrie 2017, Atlanta, USA, This will be published online-only on the ASH abstracts site on December 8, 2017, and will become part of the permanent ASH and Blood abstracts archive.
91. STUDY OF TREATMENT IMPACT ON PATIENTS WITH ATLS, SIRS AND MOD ASSOCIATED WITH AGGRESSIVE HEMATOLOGICAL MALIGNANCIES — THE EXPERIENCE OF A ROMANIAN CENTER - Author(s): Mihaela Andreescu, Viola Popov, Daniela Georgescu, Felicia Mihai, Oana Patrinoiu, Mihaela Popescu, Mircea Munteanu, Adina Marina Urucu, Andreea Lacatusu, Ana-Maria Andreescu, Nicoleta Ilie, Alina Daniela TanaseEHA Library. Andreescu M. 06/12/20; 297795; PB18

## **CONFERINȚE ȘI SEMINARE**

**Am participat la peste 30 conferinte nationale si internationale (in calitate de speaker):**

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1. CML Treatment beyond the guidelines – country perspectives - 3rd CML Expert Summit - Lisbon 2014 – Mihaela Tevet;
2. JAK2 V617F, CALR AND C-MPL MUTATIONS IN ESSENTIAL THROMBOCYTHEMIA AND PRIMARY MYELOFIBROSIS — BIOLOGICAL AND CLINICAL CORRELATES IN 199 PATIENTS - Adrian P. Trifa, Radu Popp, Andrei Cucuiu, Claudia Bănescu, Mihaela Tevet, Viola Popov, Bianca Martin, Camelia Andrei, Delia Dima, Anca Vasilache, Ljubomir Petrov, Laura Urian, Anca Bojan, Daniela Georgescu, Mihaela Popescu, Stefan Vesa, Mariela Militaru, Marcela Cândea, Gabriela Mocanu, Cristina Truică, Adriana Todincă, Alina Cătană, Romeo Mihăilă, Ioan V. Pop — CONGRESS OF THE ROMANIAN SOCIETY OF MEDICAL GENETICS, SEPTEMBER 24 - 26, 2014, HOTEL NOVOTEL, BUCHAREST
3. „Hypereosinophilic syndromes FIP1L1/PDGFR $\alpha$  fusion gene NEGATIVE-hematological remission on imatinib mesilate” - DG Georgescu, OP Patrinoiu, VP Popov, M Tevet, MB Balea, SZ Zurac, prezentat la Conferinta internationala a ISH Glasgow 2016, publicat in BRITISH JOURNAL OF HAEMATOLOGY 173, 175-176
4. „The analyses of efficacy and tolerability of ruxolitinib in myelofibrosis patients-our experience — VM Popov, M Tevet, M Murat, CV Dragan, DG Georgescu, OFG Patrinoiu, prezentat la Conferinta internationala a ISH Glasgow 2016, publicat in BRITISH JOURNAL OF HAEMATOLOGY 173, 129-129
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8. Popov, V. M., Andreeșcu, M., Grigorie, A., Constantin, O., Calen, A., Niculae, M., ... & Iliescu, L. (2022). The importance of the long covid-19 in the evolution of patients with neoplasms.. Journal of Clinical Oncology, 40(16\_suppl), e18647-e18647.
9. Gaciu, GC; Mihailescu, R; Dumitrescu, L; Carmen, P; Militaru, I; Andreeșcu, M; Iliescu, L; Popescu, BO; Tanasescu, R; Orban, J Aggressive paraneoplastic encephalo-myelo-polyradiculoneuritis with anti-VGCC antibodies and anaplastic lymphoma in a 17-year-old patient: A case report. European Journal of Neurology Volume24 Page 440-440 Supplement1
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19. The 16th Congress of the European Hematology Association, London, June 2011, TREATMENT OF ELDERLY, UNFIT PATIENTS WITH ACUTE MYELOID LEUKEMIA (AML) WITH VALPROIC ACID AND LOW-DOSE MERCAPTOPURINE, Authors A Colita,<sup>1</sup> A Lupu,<sup>1</sup> G Barca,<sup>2</sup> N Berbec,<sup>1</sup> M Closca,<sup>2</sup> A Ciobanu,<sup>2</sup> O Ciocan,<sup>1</sup> C Saguna,<sup>1</sup> S Angelescu,<sup>1</sup> D Barbu,<sup>2</sup> A Arghir,<sup>3</sup> A Lungceanu,<sup>3</sup> A Ivanescu,<sup>2</sup> R Manolache<sup>2</sup>
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26. CLINICAL PROGNOSIS AND ADJUSTMENT OF THERAPEUTIC MANAGEMENT RELATED TO JAK2 V617F MUTATIONAL STATUS IN PHILADELPHIA-NEGATIVE MYELOPROLIFERATIVE NEOPLASMS, Academician "N. Cajal" Simposion, Vth Edition, "Translational Oncology, Cell Therapy, Virology" Bucharest, 15-16 april 2010. Autori: Mihaela Closca-Gheorghiu

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31. „Variation and distribution of mast cells in benign and malignant lymphoid lesions” - M. D. Cioplea, S. Zurac, L. Sticlaru, S. Duțulescu, A. Stan, C. Popp, A. Oniga, G. Pop, M. Tevet, V. Chițu, F. Stănicăeanu, prezentare orala, publicat in 26th European Congress of Pathology. Virchows Archiv, 2014;465, Supplement 1:278
32. „The Importance of CD36 Expression in Evaluation of Thrombotic Risk in Patients with Myeloproliferative Neoplasms”, lucrare publicata in Blood Online Blood 132(Suppl\_1):4989-4989 \* November 2018 si prezentata la ASH San Diego 2018, Viola Maria Popov, Meilin Omer, Adrian P Trifa, Ion Dumitru, Oana Patrinoiu, Mihaela Andreeescu, Horia Bumbea;
33. HemaSphere: June 2019 - Volume 3 - Issue S1 - p 984 si prezentata la EHA 24, Amsterdam 2019, „ASSESSMENT OF PLATELET MEMBRANE ALTERATION IN PATIENTS WITH MYELOID METAPLASIA WITH MYELOFIBROSIS” - Viola Maria Popov, Cristian Matei, Bogdan Matei, Rafaela Leu, Ion Dumitru, Cristina Dobrea, Adrian P Trifa, Anamaria Iova, Madalina Begu, Mihaela Georgeta Moisescu, Tudor Savopol, Eugenia Kovacs, Vladareanu AM, Meilin Omer, Mihaela Andreeescu, Oana Patrinoiu, D.M. Georgescu, Horia Bumbea
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