

Professor, School of Medicine, University of Kragujevac, Serbia

### **Research Areas**

Internal Medicine, Hematology, Immunology, Oncology

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### **Education**

2001	Ph.D	University of Belgrade, Yugoslavia
1997	M.Sc	University of Belgrade, Yugoslavia
1993-1997	Postgraduate	University of Belgrade, Yugoslavia

### **Experience**

2006-present	Professor at School of Medicine, University of Kragujevac, Serbia
2001-present	Assistant Professor, School of Medicine, University of Kragujevac, Serbia
1998-2001	Assistant of School of Dentistry, University of Belgrade, Belgrade
1994-present	Assistant at School of Medicine, University of Kragujevac, Serbia
1992-2001	Researcher at Institute of Oncology and Radiology, School of Medicine, University of Belgrade

### **Academic Achievement:**

Publone Peer review award 2018 for Immunology

Publone peer review award 2018 for Molecular Biology

Publone peer review award 2017, International Journal of Dermatology

ICACT conference, SOMPS award, 2016, Paris, France

ISICR for participation at ICS-ISICR Cytokine 2011, Florence, Italy  
ISICR cytokine travel award for participation at 2010 Chigaco, USA  
SLB society for participation at meeting Lisbon, 2009, Portugal  
EFIS bursary for participation at cell signal conference, 2009, Balaton, Hungary  
EFIS felowship for participation at ECI Conference Berlin, 2009, Germany  
ISOBM award for lecture at Conference, Tokyo, Japan, 2008  
ESMO travel grant for LUGANO Lymphoma Conference (ECLU), Lugano, Switzerland, 2007  
EFIS travel Grant for participation at Immunology Conference, Evora, Portugal, October, 2006  
Travel grant for lecture presentation, Cell differentiation Conference, Innsbruck, Austria, October 2006  
ARIG grant, European Immunology Conference, Paris, 2006  
Award of International Cytokine Association for presentation in Vienna, 2006  
UNESCO award for presentation of research data in Budapest, FEBS, July, 2005  
ESMO award for Participation at working party of ESMO Budapest, June 2005  
Travel award of EHA for presentation in Geneva, Switzerland, 2004  
Federica Fisher Foundation award of ISEC, for presentation in USA, October 2004  
Testimonial Award: "INTERNATIONAL SCIENTIST OF THE YEAR 2002", Cambridge, International Bibliographic Centre  
Travel award of ECCO-12, Copenhagen, Denmark, 2003  
The award of International Association for interferon and cytokine research for presentation at Conference, Turin, Italy, 2002  
Awards of European School of Oncology (ESO) and Athens University, Greece for participation at ESO courses: 1995, 1997, 1999, 2002, Athens, Greece  
Travel award of ECCO-10 for conference, Lisbon, Portugal 2001  
The Award of EACR Committee for quality of submissions, EARC XV, Sweden, 1998  
The Award of EACR Committee for quality of submissions, ECCO-8, Paris, 1995

## **Membership**

### **Editorial board**

#### **Central European Journal of Medicine**

#### **International Journal of Internal Medicine**

#### **Medical Science Monitor**

**Journal of Infectious Diseases and Immunity**

**Journal of Hematological Malignancies**

<http://www.sciedu.ca/journal/index.php/jhm/about/editorialTeam>

**PONS Journal**

**Archive of Oncology**

**Publications: Journals**

Vuletić A, Jurišić V, Jovanić I, Milovanović Z, Nikolić S, Konjević G. Distribution of several activating and inhibitory receptors on CD3<sup>-</sup>CD56<sup>+</sup> NK cells in regional lymph nodes of melanoma patients. *J Surg Res*. 2013 Mar 13. doi:pii: S0022-4804(13)00105-4. 10.1016/j.jss.2013.02.025.

Jurisić V, Pavlović S, Colović N, Colović M. Possibility of transformation of primary myelofibrosis to ALL without JAK2V617F mutation. *Med Oncol*. 2013 Mar;30(1):398. doi: 10.1007/s12032-012-0398-

Karan-Djurasević T, Palibrk V, Zukić B, Spasovski V, Glumac I, Colović M, Colović N, Jurisić V, Scorilas A, Pavlović S, Tosić N. Expression of Bcl2L12 in chronic lymphocytic leukemia patients: association with clinical and molecular prognostic markers. *Med Oncol*. 2013 Mar;30(1):405. doi: 10.1007/s12032-012-0405-7

Obradović J, Jurisić V. Evaluation of current methods to detect the mutations of epidermal growth factor receptor in non-small cell lung cancer patients. *Multidiscip Respir Med*. 2012 Dec 11;7(1):52.

Radenković S, Milosević Z, Konjević G, Karadžić K, Rovcanin B, Buta M, Gopcević K, Jurisić V. Lactate dehydrogenase, Catalase, and Superoxide dismutase in Tumor Tissue of Breast Cancer Patients in Respect to Mammographic Findings. *Cell Biochem Biophys*. 2012 Nov 30.

Kuzmanović M, Jurisić V. Rituximab for treatment of autoimmune hemolytic anemia. *Indian Pediatr*. 2012 Aug;49(8):672-4.

Jurisić M, Andrić M, dos Santos JN, Jurisić V. Clinical, diagnostic and therapeutic features of keratocystic odontogenic tumors: a review. *J BUON*. 2012 Apr-Jun;17(2):237-44. Review.

Jurisić V, Colović N, Terzić T, Djordjević V, Colović M. Transformation of primary myelofibrosis with 20q- in Philadelphia-positive acute lymphoblastic leukemia: case report and review of literature.

Pathol Res Pract. 2012 Jul 15;208(7):420-3

Mrđanović J, Jungić S, Šolajić S, Bogdanović V, Jurišić V. Effects of orally administered antioxidants on micronuclei and sister chromatid exchange frequency in workers professionally exposed to antineoplastic agents. *Food Chem Toxicol.* 2012 Aug;50(8):2937-44

Balac I, Jurisic V, Laban A, Randelovic T, Knezevic P, Pantic I, Dzodic R. The CD34-microvascular density in colorectal cancer patients. *J BUON.* 2012 Jan-Mar;17(1):97-101

Konjevic G, Jurisic V, Jovic V, Vuletic A, Mirjagic Martinovic K, Radenkovic S, Spuzic I. Investigation of NK cell function and their modulation in different malignancies. *Immunol Res.* 2012 Apr;52(1-2):139-56

Petrovska S, Dejanova B, Jurisic V. Estrogens: mechanisms of neuroprotective effects. *J Physiol Biochem.* 2012 Sep;68(3):455-60

de Assis Caldas Pereira F, Gurgel CA, Ramos EA, Vidal MT, Pinheiro AL, Jurisic V, Sales CB, Cury PR, dos Santos JN. Distribution of mast cells in benign odontogenic tumors. *Tumour Biol.* 2012 Apr;33(2):455-61.

Srdic-Rajic T, Jurisic V, Andrejevic S, Bonaci-Nikolic B, Bowker T, Concas D, Metlas R. Naturally occurring V region connected antibodies inhibit anti-dsDNA antibody reactivity with dsDNA. *Immunobiology.* 2011,

Zaric B, Perin B, Becker HD, Herth FF, Eberhardt R, Jovanovic S, Orlic T, Panjkovic M, Zvezdin B, Jovelic A, Bijelovic M, Jurisic V, Antonic M. Combination of narrow band imaging (NBI) and autofluorescence imaging (AFI) videobronchoscopy in endoscopic assessment of lung cancer extension. *Med Oncol.* 2012 Sep;29(3):1638-42. doi: 10.1007/s12032-011-0038-2. Epub 2011 Aug 9

Jurisic V, Pavlovic S, Colovic N, Djordjevic V, Jankovic G, Colovic M. Acute Myeloid Leukemia Associated With Near-Tetraploid Karyotype and Mutations in the FLT3 Gene. *Lab Med,* 2011, 42:540-543.

Konjevic G, Radenkovic S, Srdic T, Jurisic V, Stamatovic Lj, Milovic M. Association of decreased NK cell activity and IFN $\gamma$  expression with pSTAT dysregulation in breast cancer patients. *J BUON.* 2011, 16(2):219-26.

Colović N, Jurišić V, Terzić T, Jevtovic D, Colović M. Alveolar Granulocytic Sarcoma of the Mandible in a Patient with HIV. *Onkologie.* 2011;34(1-2):55-8.

Jurisić V, Srdić-Rajić T, Konjević G, Bogdanović G, Colić M. TNF- $\alpha$  Induced apoptosis is accompanied with Rapid CD30 and Slower CD45 Shedding from K-562 Cells. *J Membrane Biol.* 2011, 239(3):115-22

Colović M, Jurisić V, Bila J, Colović N, Palibrk V. FGF-R3 and OPG expression in patient with multiple myeloma following systemic sclerosis: case report and review of the literature. *Int J Hematol.* 2011, Feb;93(2):228-31.

Bogdanov M, Perisić M, Jurisić V, Stojacic-Djenic S, Kerkez MM. Ultrasonographic examination of the liver circulation in patients with liver metastasis from colorectal cancer. *J BUON.* 2010 Apr-Jun;15(2):378-81.

Jurisić V, Colović N, Konjević G, Minić I, Colović M. An Aggressive Extramedullary Cutaneous Plasmacytoma Associated with Extreme Alterations in the Innate Immune System. *Onkologie,* 33(3), 2010, 113-116.

Stanković S, Konjević G, Gopcević K, Jović V, Inić M, Jurisić V. Activity of MMP-2 and MMP-9 in sera of breast cancer patients. *Pathol Res Pract.* 2010, 15;206(4):241-7

Vuletić A, Konjević G, Milanović D, Ruzdijić S, Jurisić V. Antiproliferative Effect of 13-cis-Retinoic Acid is Associated with Granulocyte Differentiation and Decrease in Cyclin B1 and Bcl-2 Protein Levels in G0/G1 Arrested HL-60 Cells. *Pathol Oncol Res.* 2010,16(3):393-401

Konjević G, Mirjačić Martinović K, Vuletić A, Jurisić V, Spužić I. Distribution of Several Activating and Inhibitory Receptors on CD3(-)CD16 (+) NK Cells and Their Correlation with NK Cell Function in Healthy Individuals. *J Membrane Biol.* 2009, Aug;230(3):113-23

Ravanić DB, Pantović MM, Milovanović DR, Dukić-Dejanović S, Janjić V, Ignjatović DR, Jović SD, Jurisić V, Jevtović I. Long-term efficacy of electroconvulsive therapy combined with different antipsychotic drugs in previously resistant schizophrenia. *Psychiatr Danub.* 2009 Jun;21(2):179-86.

Colović N, Peruničić M, Jurišić V, Colović M. Specific skin lesions in hairy cell leukemia at presentation: case report and review of literature. *Medical Oncology,* 2010, 27(2):559-61.

Colović N, Jurisić V, Terzić T, Atkinson HD, Colović M. Chemoimmunotherapy for Bcl-2 and MUM negative aggressive primary cutaneous B-cell non-Hodgkin's lymphoma. *Archive of Dermatology Research,* 2009, 301(9):689-92.

Konjević G, Martinović M K, Jurisić V, Babović N, Spužić I. Biomarkers of suppressed natural killer cell function in metastatic melanoma: Decreased NKG2D and increased CD158a receptor on

CD3-CD16+ NK cells. *Biomarkers*, 2009, Vol. 14, 4, 258-270.

Jurisić V, Pavlović S, Čolović N, Djordjević V, Bunjevački V, Janković G, Čolović M. Single Institute study of FLT3 Mutation in Acute Myeloid Leukemia with ear Tetraploidy in Serbia. *Journal of Genetics*, 2009, 88(2):149-52.

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Jurisić V, Colović N, Kraguljac N, H.D Atkinson, Colović M. Analysis of CD23 antigen expression in B-chronic lymphocytic leukemia and its correlation with clinical parameters. *Med Oncology* 2008, 25(3), 315-322.

Colović N, Jurisić V, Colović M. Malignant histiocytosis with central nervous system involvement in single patients with review of literature. *Journal of BUON*, 2007, 12, 539-542.

Jurisić V, Colić S, Jurisić M. Difference in TNF- $\alpha$  between radicular and keratocyst (odontogenic tumour) in maxillofacial region. *Acta Medica (Hradec Kralove)*, 2007, 50(4), 233-238.

Bogdanović G, Jakimov D, Stojiljković B, Jurisić V. The cell growth, morphology and immunocytochemistry of novel cell line established from a bone marrow of the patients with therapy related-myelodysplastic syndrome, entitled PC-MDS. *Med Oncology*, 2007, 24:419-424.

Jurisić V, Srdić T, Konjević G, Marković O, Colović M. Clinical stage-depending increase of NK cell activity in multiple myeloma patients. *Med Oncology* 2007, 24, 312-327.

Popović B, Jekić B, Novaković I, Luković LJ, Tepavčević Z, Jurisić V, Vukadinović M, Milasin J. Bcl-2 expression in oral squamous cell carcinoma. *Ann N Y Acad Sci*, 2007; 1095:19-25

Bogdanović G, Jurisić V, Kraguljac N, Mrdjanović J, Jakimov D, Krtolica K, Dragić M, Magić Z, Stojiljković B, Andrejević Lj, Srdić T, Baltić M, Popović S. characteristics of novel myeloid precursor cell line, PC-MDS, established from a bone marrow of the patient with therapy related myelodysplastic syndrome. *Leukemia Research*, 2007, 31, 1105-1113.

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cytotoxicity in metastatic melanoma patients. *Clinical Experimental Metastasis*. 2007,24, 1-11.

Bakrac M, Jurisic V, Kostic T, Popovic V, Pekic S, Kraguljac N and Colovic M. Pure red cell aplasia associated with type I autoimmune polyglandular syndrome: successful response to therapy with mycophenolate mofetil: case report and review of literature, *Journal of Clinical Pathology*, 2007, 60, 715-736.

Colovic M, Jurisic V, Pavlovic S, Terzic T, Colovic N. FLT3/D835 mutation and inversion of chromosome 16 in leukemic transformation of myelofibrosis. *European Journal of Internal Medicine*, 2006, 17, 434-435.

Colovic M, Jurisic V, Jankovic G, Jovanovic D, Dimitrijevic J. Interferon  $\alpha$  sensibilization-induced fatal renal insufficiency in a patient with chronic myeloid leukemia. Case report and review of literature. *J Clinical Pathology*, 2006, 59, 879-881.

Jurisic V, Bogdanovic G, Kojic V, Jakimov D, Srdic T. TNF-alpha effects on Raji cells at different cellular level estimated by various methods. *Annals of Haematology*, 2006, 85; 86-94.

Jurisic V, Kraguljac N, Konjevic G, Spuzic I. TNF- $\alpha$  induced changes in cell membrane antigen expression on K-562 cells is associated with increased LDH release. *Neoplasma*, 2005, 1, 25-32.

Jurisic V, Bogunovic M, Colovic N, Colovic M. Indolent course of cutaneous Hodgkin disease. *Journal of Cutaneous Pathology*, 2005, 32, 176-178.

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Jurisic V, Konjevic G, Jancic-Nedeljkov R, Sretenovic M, Banicevic B, Colovic M, Spuzic I. The comparison of spontaneous LDH release from cultured PBMC with sera LDH activity in Non-Hodgkin's lymphoma patients. *Medical Oncology*, 2004, 21, 179-185

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Konjevic G, Jovic V, Jurisic V, Jelis S, Radulovic S, Spuzic I. IL-2-mediated augmentation of NK cell activity and activation antigen expression on NK and T cell subsets in patients with metastatic melanoma treated with interferon- $\alpha$  and DTIC. *Clinical and Experimental metastasis*, 2003, 20 (7):647-655

Jurisić V. Estimation of cell membrane alteration after drug treatment by LDH release. *Blood*, 2003, 101, 2894.

Jurisić V, Jancić-Nedeljković R, Konjević G, Spuzić I. Decrease of NK cell activity and characteristics of peripheral blood mononuclear cells (PBMC) in a haemochromatosis. *Haema*, 2003, 6, 85-88.

Jurisić V, Colović M. Correlation of sera TNF- $\alpha$  with percentage of bone marrow plasma cells, LDH, beta-2 microglobulin, and clinical stage in multiple myeloma, *Medical Oncology*, 2002, 19(3), 133-139

Konjević G, Jurisić V, Spuzić I. Association of NK cell dysfunction with changes in LDH characteristics of peripheral blood lymphocytes (PBL) in breast cancer patients. *Breast Cancer Res Treat.* 2001, 66(3): 255-263.

Jurisić V, Konjević G, Banicević B, Djurđević B, Spuzić I. Different alterations in lactate dehydrogenase (LDH) activity and profile of peripheral blood mononuclear cells in Hodgkin's and Non-Hodgkin's lymphomas. *Eur. J. Haematology*, 2000, 64: 259-266.

Jurisić V, Spuzić I, Konjević G. A comparison of NK cell activity with effects of TNF- $\alpha$  against K-562 cells, determined by LDH release assay. *Cancer Letters*, 1999, 138: 67-72.

Konjević G, Jurisić V, Banicević B, Spuzić I, Difference in NK cell activity between patients with non-Hodgkin's lymphoma and Hodgkin's disease. *Br. J. Haematology*, 1999, 104: 144-151.

Konjević G, Jurisić V, Spuzić I. Correction to the original lactate dehydrogenase (LDH) release assay for evaluation of NK cell cytotoxicity. *J. Immunol. Methods*, 1997, 200: 199-201

Konjević G, Spuzić I, Jurisić V. In-vitro effects of cytokines and cytokines receptors on the activity of NK cells. *Journal of B.O.U.O.N.* 1996, 1(1): 47-52

Perišić M, Jurišić V, Kerkez M. Doppler ultrasonography of hepatic artery in malignant liver tumors. *Archive of Oncology*, vol. 16, br. 3-4, str. 46-48, 2008.

Jurišić V, Bumbaširević V. In vitro assays for cell death determination. *Archive of Oncology*, vol. 16, br. 3-4, str. 49-54, 2008.

Colović N, Jurisić V, Colović M. Rituximab for primary cutaneous large B cell non Hodgkins lymphoma. *Archive of Oncology*, 2008, 2, 16



Jurisić V, Sladjana Stojacic-Djenic, Colovic N, Konjevic G. Effects of cytokines on NK cell activity. *Srp Arch Celok, Lek*, 2008, 7 136, 423-429. (Review article).

Stojačić-Đenić S., Kerkez M., Jović D., Maksimović Ž., Jeftović I., Milić Ž., Perišić M., Jurišić V. Usporedna analiza ultrasonografije i mamografije sa histološkim nalazom dobijenim ex tempore u dijagnostici tumora dojke. *Acta chirurgica Iugoslavica*, vol. 55, br. 4, str. 37-41, 2008.

Colic S, Jurisic M, Jurisic V. Pathophysiological mechanism of the developing radicular cyst of the jaw. *Acta Chirurgica Iugoslavica*, 2008;55(1):87-92. (review article)

Jurisić V, Colovic N, Pavlovic S, Colovic M. Diffuse osteolytic lesions in leukemic transformation of myelofibrosis. *Archive of Oncology*, 2007, 15, 13-17.

Stojacic-Djenic S, Sarenac-Kovac R, Kerkez M, Jurisic V. Doppler hemodynamic study in evaluation of liver metastasis. *Acta Chirurgica Iugoslavica*, 2007, 2, 9-13.

Jurisić V. Characteristic of NK cell activity. *Srp Arh Celok Lek*. Belgrade, 2006, 134, 71-76 (review article).

Jurisić V, Kraguljac N, Banicevic B. Imunofenotipske karakteristike tokom transformacije Non-Hodgkinovih limfoma (NHL) u B-hroničnu limfocitnu leukemiju (B-CLL). *Pons*, 2005, 2, (1)15-18.

Jurisić V, Radosavljević N, Jeftović I, Perišić M. The problems in early diagnosis of breast cancer patients in general hospital. *Pons*, 2005,

Colovic M, Jurisic V, Colovic N, Miljic P. Thrombocytic thrombocytopenic purpura: The clinics and pathology characteristics in terms of treatment, review article. *Srpski archive za celokupno lekarsvo*, 2003, 131, (7-8): 337-345.

Lazic P, Jurisic V, Perisic M. Problems in early diagnosis of the loco-regional breast cancer in general hospital. *Archive of Oncology*, 2002, 6:

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Jurisić V. Biology and physiology of NK cells (review article). *Medicus*, 2001, (4): 1-7.

Jurisić V, Bogdanovic G, Srdic T, Kerenji A, Baltic M, Baltic V. V. The activity of TNF-alpha on PC cells pre-labelled with anti-CD45 and CD95 monoclonal antibodies. *Archive of Studenica*, 2000, 2: 56-59

Jurisc V, Jancic-Nedeljkov R, Konjevic G, Spuzic I. Characteristics of peripheral blood mononuclear cells (PBMC) and suppression of NK cell activity in a woman with chemochromatosis. *Medicus*, 2000, 1: 20-23.

Jurisc V, Konjevic G, Bumbasirevic V, Djuricic B, Spuzic I. TNF-a effects on induction of apoptosis on malignant lymphoma peripheral blood lymphocytes. *Archive of Studenica*. 1998,1: 49-52.

### **Publications: Books/Book Chapters**

Jurisc V, Samardzic G, Colic S, Jurisc M. TNF- $\alpha$  in radicular and otontogenic cysts. 6th Vienna, Austria, In Monduzzi Editore, Bolona, 2006,

Konjevic G, Jurisc V, Spuzic I. In-vitro effects of cytokines and cytokines receptors on the activity of NK cells. In Atypas G ed: *Balkan Congress of Oncology*, Monduzzi Editore, Bolona, 1996, 9-11.

Colovic M, Jurisc V. New treatment with monoclonal antibodies in haematology. In *Tumor Immunotherapy*, ed M Colic, Serbian Academy of Sciences and Arts (SANU) Belgrade, 2006, 41-58, (ISBN 86-7025-425-5)

Jurisc V, Srdic T, Konjevic G, Spuzic I. Investigation of Immunomodulating and cytotoxic effects of TNF alpha on K-562 erytroleukemic cell line. In *Tumor Immunotherapy*, ed M Colic, Serbian Academy of Sciences and Arts (SANU) Belgrade, 2006, 229-242 (ISBN 86-7025-425-5)

Jurisc V. Molecular mechanism of apoptosis regulation in neural diseases. *Problems in new millennium. (Neural diseases)*. Ed. M Pantovic et al, University of Kragujevac, School of Medicine, 2006, 79-90, (ISBN 86-7760-004-3)

Jurisc V. Anaemia, leukaemia, disturbance in peripheral blood cells. *Test's book for students*, Ed: University of Kragujevac, School of Medicine, 2003.

Jurisc V, Zivancevic-Simonovic S. Pathophysiology of malignant disease. In *General Pathophysiology* Ed: University of Kragujevac, School of Medicine, 2002; 462-482.

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Jurisc V, Konjevic G, Bumbasirevic V, Spuzic I. Morphological changes in cultures lymphocytes of malignant lymphoma patients. In: Bumbasirevic V. 40 years of electronic microscopy in Serbia, Ed: Elite. Belgrade 1999: 29-30