

DRAGANA LAKIĆ

Employment Information:

- Assistant professor (January 2013 –)
- Research assistant (2007 – 2013)
- Associate (2006 – 2007)
- Medical representative *Eli Lilly (Suisse) S.A.*, representative office Belgrade (2004 – 2005)
- Responsible pharmacist in pharmacy (2003 – 2004)
- Associate (2002 – 2003)

Education:

- 2012 – doctoral thesis at the University of Ljubljana, Faculty of Pharmacy (doctorial study Biomedicine)
- 2010 – specialist thesis at the University of Belgrade, Faculty of Pharmacy (specialist study Pharmacoeconomics and Pharmaceutical Legislation)
- 2002 – master's degree at the University of Belgrade, Faculty of Pharmacy graduate studies

Training:

- 2003 – *Medical Assessment – safety and efficacy*
- 2009 – *Modelling in pharmacoeconomics*
- 2009 – *Advance modelling in pharmacoeconomics*

Academic awards and distinctions:

- Scholarship from the Ministry of Education and Science 1999 – 2002

Teaching activities:

- Integrated academic studies, courses: Introduction to Pharmacy, Pharmacy practice, Application of informatics methods in pharmacy, Pharmaceutical management, Epidemiology and Pharmacoeconomy, Managing drug supply, Pharmaceutical legislation and ethics
- Postgraduate academic studies, courses: Drug supply, Pharmacoeconomics 1, Pharmacoeconomics 2, Registration files and post-marketing evaluation of the medicines, Application of the pharmacoeconomic evaluations in pharmacy practice, Pharmaceutical management 1,

- Doctorial studies, courses: Methodology in the study of social pharmacy and pharmacy practice, Health outcomes research and modelling
- Mentoring and/or member in Committees for graduate, specialization and doctoral thesis

Textbooks:

- Tasić Lj, Krajnović D, Petrić M, **Lakić D**, Tadić I. Farmaceutska praksa – praktikum. Farmaceutski fakultet Univerziteta u Beogradu; Beograd 2011 (ISBN 978-86-80263-71-7).
- **Lakić D**, Stefanović D, Ilić K. Farmakoeonomski aspekti arterijske hipertenzije. U: Ilić K, Tasić LJ. Zdravlje žena u Srbiji – Promocija zdravlja, prevencija bolesti i terapija. Farmaceutski fakultet Univerziteta u Beogradu 2009: 267-78.
- **Lakić D**, Tadić I, Vujasinović Stupar N, Tasić Lj. Osteoporoza i farmakoeonomski aspekti. U: Ilić K, Tasić LJ. Zdravlje žena u Srbiji – Promocija zdravlja, prevencija bolesti i terapija. Farmaceutski fakultet Univerziteta u Beogradu 2009: 312-28.

Activities within the Faculty:

- Member of the Committee for recognition of foreign higher education qualifications (2013 –)

Activities within wider Academic Community:

- Member of the Pharmacoeconomic Committee at the Health Insurance Fund
- Member of the Serbian Pharmacists Society
- Member of the International Society for Pharmacoeconomics and Outcome Research (ISPOR)
- Member of the Pharmaceutical Chamber work group for the analysis and evaluation of the legislation regarding the pharmaceutical health care

Projects:

- 2011 – 2014: Ministry of education, science and technological development of Republic of Serbia (basic research in the field of medicine) *Interactive role of dyslipidemia, oxidative stress and inflammation in atherosclerosis and other diseases: genetic and biochemical markers* (project No: 175035)

- 2008 – 2011: Ministry of education, science and technological development of Republic of Serbia (basic research in the field of medicine) *Investigation of biochemical and genetic risk factors as causes and markers of atherosclerosis and other diseases: clinical and analytical aspects* (project No: 145036)

Publications:

- **Lakić D**, Tasić Lj, Kos M. Economic burden of cardiovascular diseases in Serbia. *Vojnosanit Pregl* 2014; 71 (2): *accepted*
- Kamusheva M, Georgieva S, **Lakic D**, Mitov K, Savova A, Stoimenova A, Petrova G. A health-related quality of life and pharmacotherapy costs - study for patients with cystic fibrosis, Gaucher disease and chronic myeloid leukemia in Bulgaria. *Biotechnol. & Biotechnol. Eq* 2013; 27(3): 3896-900.
- Odalović M, **Lakić D**, Tadić I, Tasić Lj, Petrova G. How much do we pay for Caesarean section – a pilot study in Serbia. *Acta Chir Jugosl* 2013; 60(1): 47-51.
- Bogavac-Stanojevic N, Dopsaj V, Jelic-Ivanovic Z, **Lakić D**, Vasić D, Petrova G. Economic evaluation of different screening alternatives for patients with clinically suspected acute deep vein thrombosis. *Biochemia Medica* 2013; 23 (1): 96-106.
- **Lakić D**, Tasić Lj, Kos M, Petrova G, Stoimenova A, Krajnović D. Pharmacy network and access to medicines in selected eastern European countries: comparative analysis. *Croat Med J* 2012; 53: 53-9
- Georgieva S, Kamusheva M, **Lakic D**, Mitov K, Savova A, Petrova G. The health related quality of life for kidney transplant patients in Bulgaria – a pilot study. *Biotechnol Biotec Eq* 2012; 26(3): 3062-5.
- **Lakic D**, Petrova G, Bogavac-Stanojevic N, Jelic-Ivanovic Z, Kos M. The cost-effectiveness of hypertension pharmacotherapy in Serbia: A Markov Model. *Biotechnol Biotec Eq* 2012; 26(3): 3066-72.
- **Lakic D**, Petrova G, Bogavac-Stanojevic N, Jelic-Ivanovic Z. Impact of discounting in pharmacoeconomic modeling. A case study. *Biotechnol Biotec Eq* 2011; 25(3): 2555-8.
- **Dragana Lakic**, Nataša Bogavac-Stanojevic, Zorana Jelic-Ivanovic, Jelena Kotur-Stevuljevic, Slavica Spasic, Mitja Kos. A Multimarker Approach for the Prediction of Coronary Artery Disease: Cost-Effectiveness Analysis. *Value in Health* 2010; 13(6): 770-7.
- Vesna Andrić, **Dragana Lakić**, Guenka Petrova. Farmakoterapija arterijske hipertenzije u ambulantnim uslovima: troškovi na godišnjem nivou na teret sredstava zdravstvenog osiguranja. *Arh Farm* 2009; 59(1): 13-26.