



Curriculum Vitae

Personal information **Barbora Vanaskova**

Work experience

Clinical Documentation Assessor

State Institute for Drug Control (SÚKL), Department of Clinical Documentation Assessment (PKD), Czech Republic
September 2025 – present

- Assessment of clinical documentation in marketing authorisation procedures
- Preparation of clinical sections of Assessment Reports (AR/PrAR)
- Assessment of bioequivalence studies and clinical data
- Review of SmPC, PIL and labelling texts
- Work with eCTD (DocuBridge)
- Interpretation and application of EU regulatory guidelines

Parental Leave

January 2017 – August 2025

- Full-time childcare

Clinical Study Coordinator

Hepato-Gastroenterologie HK s.r.o., Czech Republic
January 2015 – January 2020 (part-time)

- Coordination and documentation of clinical studies
- Communication with investigators and monitors

Regulatory Affairs Specialist

Dr. Müller Pharma s.r.o., Czech Republic
September 2015 – August 2017

- Preparation of regulatory documentation (Module 2, literature-based applications)

Education and training

Education

- **Rigorosum Examination**

Start date: 01/2017 – End date: 01/2017

Degree: PharmDr.

Charles University, Faculty of Pharmacy in Hradec Králové
Czech Republic

- **Doctoral Study – Pharmaceutical Chemistry**

Start date: 10/2011 – End date: 11/2016

Degree: Ph.D.

Charles University, Faculty of Pharmacy in Hradec Králové
Czech Republic

Subjects/skills: Pharmaceutical chemistry; analytical methods; sample preparation; microbiological methods; academic writing

- **Master's Degree – Pharmacy**

Start date: 10/2006 – End date: 06/2011

Degree: Mgr.

Charles University, Faculty of Pharmacy in Hradec Králové
Czech Republic

Subjects/skills: General and clinical pharmacology; pharmaceutical technology; pharmaceutical chemistry; clinical pharmacy; drug regulation

Training

- Regulatory affairs manager in pharmacy, certified course, Conforum; 19-20 April 2016.
- Section of registrations – current topics, SÚKL; 14 June 2016.
- Rave EDC Essentials for Clinical Research Coordinators, Medidata; 25 August 2015.
- Good Clinical Practice Training, Quintiles; February 2015.

Additional information

Publications

- ZITKO, J., B. **SERVUSOVÁ-VANÁSKOVÁ**, P. PATEROVÁ, L. NAVRÁTILOVÁ, F. TREJTNAR, J. KUNEŠ, M. DOLEŽAL. Design, synthesis and anti-mycobacterial evaluation of some new *N*-phenylpyrazine-2-carboxamides. *Chemical Papers*, 2016, 70(5), 649-657. [ISSN (Print) 0366-6352].
- **SERVUSOVA - VANASKOVA, B.**, P. PATEROVA, V. GARAJ, J. MANDIKOVA, J. KUNEŠ, L. NAESSENS, P. JÍLEK, M. DOLEŽAL, J. ZITKO. Synthesis and antimicrobial evaluation of 6 - alkylamino - *N* -

phenylpyrazine-2-carboxamides. *Chemical Biology & Drug Design*, 2015, 86(4), 674-681. [ISSN 1747-0285].

- **SERVUSOVA-VANASKOVA, B.**, O. JANDOUREK, P. PATEROVA, J. KORDULAKOVA, M. PLEVAKOVA, V. KUBICEK, R. KUCERA, V. GARAJ, L. NAESENS, J. KUNES, M. DOLEZAL, J. ZITKO. Alkylamino derivatives of *N*-benzylpyrazine-2-carboxamide: Synthesis and antimycobacterial evaluation. *MedChemComm*, 2015, 6(7), 1311-1317. [ISSN 2040-2503].
- ZITKO, J.; **SERVUSOVA, B.**; JANOUTOVA, A.; PATEROVA, P.; MANDIKOVA, J.; GARAJ, V.; VEJSOVA, M.; MAREK, J.; DOLEZAL, M. Synthesis and antimycobacterial evaluation of 5-alkylamino-*N*-phenylpyrazine-2-carboxamides. *Bioorganic & Medicinal Chemistry*, 2015, vol. 23, no. 1, p. 174-183. [ISSN 0968-0896]
- **SERVUSOVA, B.**, P. PATEROVA, J. MANDIKOVA, V. KUBICEK, R. KUCERA, M. DOLEZAL, J. ZITKO. Alkylamino derivatives of pyrazinamide: Synthesis and antimycobacterial evaluation. *Bioorganic & Medicinal Chemistry Letters*, 2014, 24(2), 450-453. [ISSN 0960-894X].
- **SERVUSOVA, B.**, J. VOBICKOVA, P. PATEROVA, V. KUBICEK, J. KUNES, M. DOLEZAL, J. ZITKO. Synthesis and antimycobacterial evaluation of *N*-substituted 5-chloropyrazine-2-carboxamides. *Bioorganic & Medicinal Chemistry Letters*, 2013, 23(12), 3589-3591. [ISSN 0960-894X].
- ZITKO, J.; **SERVUSOVA, B.**; PATEROVA, P.; MANDIKOVA, J.; KUBICEK, V.; KUCERA, R.; HRABCOVA, V.; KUNES, J.; SOUKUP, O.; DOLEZAL, M. Synthesis, Antimycobacterial Activity and in Vitro Cytotoxicity of 5-Chloro-*N*-phenylpyrazine-2-carboxamides. *Molecules*, 2013, vol. 18, no. 12, p. 14807-14825. [ISSN 1420-3049].
- **SERVUSOVA, B.**, D. EIBINOVA, M. DOLEZAL, V. KUBICEK, P. PATEROVA, M. PESKO, K. KRALOVA. Substituted *N*-benzylpyrazine-2-carboxamides: Synthesis and biological evaluation. *Molecules*, 2012, 17(11), 13183-13198. [ISSN 1420-3049].

Projects

Grants and Academic Projects

- GAUK B/CH-710312, Charles University Grant Agency
2012-2014
Role: main author
- GAUK B/CH-1594214, Charles University Grant Agency
2014-2015
Role: co-author
- TEAB project no. CZ.1.07/2.3.00/20.0235
European Social Fund & Czech Republic state budget
2012-2015
Role: participant
- Pre-seed II project no. CZ.1.05/3.1.00/14.0299, IA02_II
Ministry of Education, Youth and Sports
2013-2015
Role: participant

Memberships

Other Relevant Information