

CURRICULUM VITAE**Olga V Klinkova, MD MS**

Mailing Address:

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EDUCATION:

Medical School Omsk State Medical Academy, 1996-2002
MD degree

Other degrees: University of South Dakota, 2004 – 2006
MS degree

POSTGRADUATE TRAINING:

Fellowship University of South Florida, 2015 – 2017
Infectious Diseases

Residency University at Buffalo/SUNY, 2007 – 2010
Internal Medicine

Residency Omsk State Medical Academy, 2002 – 2004
Internal Medicine

PROFESSIONAL EXPERIENCE:**Academic Appointments:**

Assistant Professor University of South Florida, 2017 - present
Department of Internal Medicine
Division of Infectious Disease & International Medicine

Assistant Professor University at Buffalo/SUNY, 2010-2014
Department of Internal Medicine

Hospital Affiliations:

Infectious Disease Tampa General Hospital, Tampa, FL, November 2017- present
Consultant

Infectious Disease Moffitt Cancer Center, Tampa, FL, December 2017- present
Consultant

Academic Hospitalist Erie County Medical Center, Buffalo, NY, 2010-2013
Academic Hospitalist Buffalo VA Medical Center, Buffalo, NY, 2013-2014

Other Professional Experience:

Research Associate University of South Dakota, School of Medicine, 2007

CLINICAL ACTIVITIES AND INNOVATIONS:

Specialty certifications:

Infectious Disease Board-Certified 2017-2027

Internal Medicine Board-Certified 2010-2020

Professional Licenses:

FL State Medical License # ME120307 Issued: June 5, 2004 (expires January 21, 2020)

NY State Medical License # 266483 Issued: August 30, 2012 (expired October 31, 2017)

TEACHING

Doctoring Clinical Experience (DCE) Course Preceptor – Course BMS 6825

University of South Florida

March 2017- present

Site Coordinator, Medicine Clerkship

VA Medical Center

University at Buffalo School of Medicine

2013- 2014

Course Preceptor, Clinical Practice of Medicine course

2nd year medical students

University at Buffalo School of Medicine

2010-2014

Member of House Staff Clinical Competence Evaluation Committee for medical residents

Department of Medicine University at Buffalo

2010-2014

SCHOLARLY ACTIVITY

Publications:

Mindy M Sampson DO, **Olga Klinkova MD**, Julie Vitko MD, Beata Casanas, MD “A plethora of Pustules: Acute Generalized Exanthematous Pustulosis”, accepted for publication to American Journal of Medicine’s Images in Dermatology

Cyrus Farazmand, **Olga Klinkova, MD**, James D. Denham, MS, Sowmya Nanjappa, MBBS, MD, John N. Greene, MD, “Actinomycosis in Cancer Patients: A Single-Center Chart Review Study”, accepted for publication to Infectious Diseases in Clinical Practice

Ito, CJ, Jackson RS, Castro-Borobio M, Nanjappa S, **Klinkova O**, Phommachanh V, Keeler JA, Greene JN, Padhya TA, Tabor M. “Microbiology of Acute Rhinosinusitis in Immunosuppressed Patients” Infectious Diseases in Clinical Practice”, (2017) 255; 5: 260–263

Martin DS, **Klinkova O**, Eyster KM. Regional differences in sexually dimorphic protein expression in the spontaneously hypertensive rat (SHR).

Mol Cell Biochem. (2012) Mar;362(1-2):103-14.

K. M. Eyster, K. A. Hansen, E. Winterton, **O. Klinkova**, D. Drappeau, C. J. Mark-Kappeler "Reciprocal communication between endometrial stromal cells and macrophages"

Reproductive Sciences (2010) 17; 9: 809-22

O. Klinkova, K. A. Hansen, E. Winterton, C. J. Mark, K. M. Eyster "Two-way communication between endometrial stromal cells and monocytes"

Reproductive Sciences (2010) 17;2:125-36

K.M. Eyster, **O. Klinkova**, V. Kennedy, K.A. Hansen "Whole genome deoxyribonucleic acid microarray analysis of gene expression in ectopic versus eutopic endometrium"*Fertility and Sterility* (2007) 88; 6:1505-1533

K.M. Eyster, K.A. Hansen, **O. Klinkova** "The effect of monocyte conditioned medium on estrogen and progesterone regulation of gene expression in cultured endometrial stromal cells"

Fertility and Sterility (2007) 88;Supplement 1: S209

K.M. Eyster, **O.V. Klinkova**, K.A. Hansen "Differential gene expression in the eutopic endometrium of women with endometriosis compared to that of women without endometriosis"

Fertility and Sterility (2006) 86; Supplement 1: S273-S274

Book Chapters:

Kathleen Eyster, Michelle Booze, Donis Drappeau, **Olga Klinkova**, M. Subeha Rahman, and Connie Mark-Kappeler " Estrogen and estrogen selective modulators regulate differential gene expression in the liver", " Estradiol: Synthesis, Functions and Effectiveness", 2016

Oral Presentations:

O Klinkova, S Aslam and R Oehler "A case of severe Clostridium Difficile infection complicated by toxic megacolon successfully treated with combination therapy of oral Vancomycin, intravenous (IV) Metronidazole and IV Tigecycline", presented at Annual 14th Infectious Disease Fellows Forum, April 28th 2017, Rochester MN

Morano JP, Paruolo J, **Klinkova O**, Pandya S, Ho M, Dahl J, Aslam S, Toyimbo P, Lapsevic W, Cheung L, Toney J " Clinical Treatment Outcomes and Prescribing Patterns among Hepatitis C+ and HIV+ Veterans: Implementation Science and Quality Improvement Using Retrospective Cohort Analysis", presented at VA Research Day, May24th 2016

K.M. Eyster, M. Booze, D.D. Drappeau, **O. Klinkova** and C. Mark-Kappeler. Estrogen and Selective Estrogen Receptor Modulators Regulate Gene Expression in the Liver. Endocrine Society, 96th Annual Meeting and Expo, June 2014, Oral Presentation by Dr. K.M. Eyster, PhD.

O.V. Klinkova. Healthcare Professions Conference for 7th graders. ECMC Healthcare Workshops (2009)

Buffalo Science Museum, Buffalo, New York.

O.V. Klinkova, K.A. Hansen, D.D. Drappeau, K.M. Eyster “Real-time RT-PCR analysis of gene expression in normal and ectopic endometrium in women with endometriosis”, poster presentation.

Annual Meeting, Society for the Study of Reproduction (2006), Omaha, Nebraska.

O.V. Klinkova, K.A. Hansen, D. D. Drappeau, K.M. Eyster “Real-time RT-PCR analysis of gene expression in normal and ectopic endometrium in women with endometriosis”

Frontiers in Women's Health: Pioneering Researchers in South Dakota (2006). Sioux Falls, South Dakota

O.V. Klinkova “Real-time RT-PCR analysis of gene expression in normal and ectopic endometrium in women with endometriosis”

Graduate Student Research Forum (2006). Vermillion, South Dakota.

AWARDS/GRANTS

Outstanding Infectious Disease Fellow Award, James A. Haley Veterans Hospital, Tampa, Florida (2017)

University at Buffalo Department of Medicine Young Faculty Teaching Award (2013)

“J. Frederic Paiton, MD” Resident Teaching Award (2010)

University at Buffalo Department of Medicine/SUNY

“Philip Goldstein, MD Memorial Housestaff Award” for Demonstrating the Highest Degree of Humanitarianism in Patient Care (2009)

University at Buffalo Department of Medicine/SUNY

Frontiers in Women's Health: Pioneering Researchers in South Dakota, third place award among student presentations (2006), University of South Dakota

Graduate Student Research Grant (2005)

University of South Dakota

COMMITTEES/EXTRACURRICULAR ACTIVITY

Member of Tampa General Hospital Antimicrobial Subcommittee

February 2018- present

Member of the Committee for Medical Graduates (2003-2004), Omsk State Medical Academy, Ministry of Health, Russia

MEMBERSHIP IN PROFESSIONAL SOCIETIES

American College of Physicians (2007-2010)

Society of Hospital Medicine (2011- 2015)

Infectious Diseases Society of America: IDSA (2015- present)