
BIOGRAPHICAL SKETCH

Provide the following information for the key personnel in the order listed for Form Page 2.
Follow the sample format for each person. **DO NOT EXCEED FOUR PAGES.**

NAME		POSITION TITLE	
Michelle V. Lisgaris, M.D		Assistant Professor	
EDUCATION/TRAINING <i>(Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)</i>			
INSTITUTION AND LOCATION	DEGREE <i>(if applicable)</i>	YEAR(s)	FIELD OF STUDY
Case Western Reserve University, Cleveland, OH	B.A	1986-1990	Chemistry, Psychology
Case Western Reserve University, School of Medicine, Cleveland, Ohio	M.D.	1995-1998	

A. Positions and Honors

1998 – 2001	University Hospitals of Cleveland / Case Western Reserve University, Cleveland, Ohio, Fellow, Division of Infectious Disease, Chief Fellow
2001-present	Assistant Professor, Case Western Reserve University, Department of Medicine, Division of Infectious Diseases
2002-2006	Medical Director, Infection Control and Prevention, University Mednet

Awards and Honors

1993	-Kroc Summer Research Fellowship - research in endocrinology and metabolism. -Juvenile Diabetes Association of Greater Cleveland Summer Research Grant (declined unable to receive two awards for the same research project)
1995	-Ray A. and Robert L. Kroc Award - Excellence in Diabetes and Endocrine related diseases research -Award of Distinction Pediatric Endocrine, Metabolism and Nutrition - CWRU School of Medicine
2000	Infectious Disease Society of Ohio – Fellow Presentation Award

Memberships

1992-Present	Member, American Medical Association
1995-Present	Member, American College of Physicians
1996-1998	Internal Medicine Resident Peer Council
1998-Present	Member, Infectious Disease Society of America
1999-Present	Member, Infectious Disease Society of Ohio
2000-Present	Member, Society for Healthcare Epidemiology of America

B. Publications

Wexler ID, Du Y, Lisgaris MV, Mandal SK, Freytag SO, Yang BS, Liu T-C, Kwon M, Patel MS, Kerr DS.
Primary amino acid sequence and structure of human pyruvate carboxylase. *Biochem Biophys Acta* 1994,
1227:46-52.

Nadeau L, Salata RA, Lisgaris MV, Goldman, M., Cowan R, Armitage K. Does limiting fluoroquinolone use in
the treatment of community-acquired infections prevent resistance among gram negative rods. *Infectious
Disease in Clinical Practice*, 2003, 11:271-5.

Hamza NS, Lisgaris M, Yadavalli G, Nadeau L, Fox R, Fu P, Lazarus HM, Koc ON, Salata RA and Laughlin MJ: Kinetics of myeloid and lymphocyte recovery and infectious complications after unrelated umbilical cord blood versus HLA-matched unrelated donor allogeneic transplantation in adults. Br J Haematol 124: 488-498, 2004.

Loupa CV, Lederman MM, Valdez H, Salata RA, McComsey GA, Gripshover B, Fulton S, Lisgaris MV, Kucia M, Asaad R, Cline J, Rodriguez B. New entrants to HIV care are presenting only at marginally earlier stages of disease but may increasingly represent groups perceived at lower risk. J Int Assoc Physicians AIDS Care (Chic Ill) 2005; 4:47-51.

Loupa CV, Rodriguez B, McComsey G, Gripshover B, Salata RS, Valdez H, Lisgaris MV, Fulton SA, Lederman MM. Gender differences in human immunodeficiency virus (HIV) RNA and CD4 cell counts among new entrants to HIV care. Clin Microbiol Infect 2006; 12:389-91.

Chapters:

Lisgaris MV, Salata RA: Liver Abscess, Medicine. Emedicine.com electronic medical , 2001.

Lisgaris MV, Salata RA: Brucellosis , Medicine. Emedicine.com electronic medical texts, 2001.

C. Research Support

Ongoing Research Support

AI-57160 Salata (PI)

9/4/03-2/29/09

NIH/Washington University

Smallpox Vaccine Clinical Research Center

The SVCRC at Case will support and execute translational research protocols on specific projects of special interest to the MRCE mission.

Role: Co-investigator