

BIOGRAPHICAL SKETCH

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

NAME Eileen L. Seeholzer, M.D., M.S.	POSITION TITLE Assistant Professor of Medicine		
eRA COMMONS USER NAME ELSEEHOLZER			
EDUCATION/TRAINING (Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)			
INSTITUTION AND LOCATION	DEGREE (if applicable)	YEAR(s)	FIELD OF STUDY
Ohio Wesleyan University Delaware, OH	BA	1987-1991	Medical Microbiology English Literature
Case Western Reserve University, Cleveland, Ohio	MD	1991-1995	
Case Western Reserve University MetroHealth Medical Center, Cleveland, Ohio	--	1995-1998	Internal Medicine Residency
Case Western Reserve University MetroHealth Medical Center, Cleveland, Ohio	--	1998-1999	Chief Resident - Medicine
Case Western Reserve University MetroHealth Medical Center, Cleveland, Ohio	MS	1999-2004	Health Services Research
MetroHealth Faculty Scholar in Quality Improvement, Cleveland, Ohio	--	1999-2000	Quality Improvement

A. POSITIONS AND HONORS

- 1999-2002 Senior Instructor of Medicine, Case Western Reserve University, Cleveland, OH
- 1999-Present Staff Physician, Department of Medicine, MetroHealth Medical Center, Cleveland, OH
- 2002-Present Assistant Professor of Medicine
- 2003-Present Director of the Weight Management Clinic, MetroHealth Medical Center
- 2006-2008 Recipient, National Institutes of Health Clinical Loan Repayment. Awardees must have a minimum of 50% support in clinical research defined as "patient-oriented clinical research conducted with human subjects, or research on the causes and consequences of disease in human populations involving material of human origin."

B. PEER REVIEWED PUBLICATION

Toossi Z, Mincek M, **Seeholzer E**, Fulton SA, Hamilton BD, Hirsch CS. Modulation of IL-12 by transforming growth factor-beta (TGF-beta) in Mycobacterium tuberculosis-infected mononuclear phagocytes and in patients with active tuberculosis. *J Clin Lab Immunol* 1997; 49(2):59-75.

C. RESEARCH SUPPORT

Ongoing:

Seeholzer (PI)

2005 - 2015

St. Luke's Foundation

Healthy Weight and Lifestyles Intervention for Adults

Major goals: In a primary care neighborhood practice serving largely African American adults, to test the feasibility and effectiveness of a program to perform: 1) Annual obesity and related disease screening; 2)

Annual low intensity tailored lifestyle intervention 3) Develop and implement an intense lifestyle intervention that is accessible for a low-literacy population to be offered to about 150 obese patients annually

Role: Primary Investigator and Medical Director

Completed:

Genuth, Beigi (PI's)

9/1/2004 - 6/30/2005

National Institutes of Health

ACCORD: Action to Control Cardiovascular Risk in Diabetes

Role and project description: ACCORD Ohio/Michigan Region. ACCORD is a large multi-center trial comparing the independent effects of tight glycemic, hypertensive and triglyceride control on cardiovascular outcomes in patients with type 2 diabetes. My role was to develop and implement a system to identify eligible patients at my institution for this study through query of the EMR. Role ended after recruitment was completed.

Role: Investigator