

OPEN MEDICAL INSTITUTE



SALZBURG DUKE SEMINAR “FAMILY MEDICINE”

Sunday 3 September – Saturday 9 September 2017

Schloss Arenberg, Salzburg, Austria

Course Director: J. Lloyd Michener, MD

Co-Course Director: Manfred Maier, MD

SPEAKERS AND TOPICS:

Kathryn M. Andolsek, MD, MPH

Professor in Community and Family Medicine

Duke University Medical Center

Durham, North Carolina

- Diabetes - Diagnosis and Treatment
- Diabetes – Improving Outcomes
- Hypertension – Diagnosis and Treatment
- Hypertension – Improving Outcomes
- Tobacco Control

Don W. Bradley, MD

Associate Consulting Professor, Department of Community and Family Medicine

Duke University Medical Center

Durham, North Carolina

- Obesity – Diagnosis and Treatment
- Obesity – Improving Outcomes
- Workshop: Motivational Interviewing
- Advanced Methods – Practice Registries
- Methods of Quality Improvements

Cerrone A. Cohen, MD

Medical Instructor, Department of Community and Family Medicine

Medicine Instructor, Department of Psychiatry and Behavioral Sciences

Duke University Medical Center

Durham, North Carolina

- Depression – Diagnosis and Treatment
- Depression – Improving Outcomes
- CHF – Diagnosis and Treatment
- CHF – Improving Outcomes
- Workshop: Motivational Interviewing

Univ. Prof. Dr. Manfred Maier

*Chairman, Department of General Practice, Center for Public Health
Medical University of Vienna
Vienna, Austria*

- Diabetes - Diagnosis and Treatment
- Diabetes – Improving Outcomes
- Case Presentations
- Family Medicine in Europe

J. Lloyd Michener, MD

*Professor and Chairman, Department of Community and Family Medicine
Duke University School of Medicine
Director, Duke Center for Community Research
Durham, North Carolina*

- Introductions – Pre-Seminar Test
- Advanced Methods – EHRs
- Advanced Methods – Hotspotting
- Practical Playbook

Jonathan Jimenez, MD

*Department of Community and Family Medicine
Duke University School of Medicine
Durham, North Carolina*

- COPD – Diagnosis and Treatment
- COPD – Improving Outcomes
- Tobacco Control