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## Christopher A. Michaelles, MD

### PRACTICE SPECIALTY

Interventional Cardiology (Primary)

Internal Medicine (Secondary)

### BOARD CERTIFICATIONS

Cardiology – American Board of Internal Medicine, sub-specialty Cardiovascular Disease  
American Board of Internal Medicine, sub-specialty Interventional Cardiology  
Certification Board of Nuclear Cardiology  
National Board of Echocardiography

Internal Medicine – American Board of Internal Medicine

### EDUCATION

Doctor of Medicine 1997 – St. George’s University School of Medicine, Grenada, West Indies

Internal Medicine Residency 2000 – Maine Medical Center, Portland MA

Fellowship, Cardiovascular Disease 2004 – University of Buffalo School of Medicine and Biomedical Sciences, Buffalo NY

Fellowship, Interventional Cardiology 2014 – University of Washington Medical Center, Seattle WA

### ACADEMIC POSITIONS

Clinical Assistant Professor of Medicine, Erie County Medical Center and the University at Buffalo School of Medicine and Biomedical Sciences, Department of Medicine, Division of Cardiology, Buffalo NY, 2004 – 2009

### WORK EXPERIENCE

Cardiologist– Denali Healthcare Specialists, Anchorage AK, 2018

St. James Healthcare, Butte MT, 2017

Western Arizona Regional Medical Center, Bullhead City AZ, 2016-2017 (locum tenens)

St. Mark’s Hospital, Salt Lake City UT, 2016-2017

CHI Franciscan Health, Burien WA, 2016

Rockwood Clinic, Spokane WA, 2015

Fairbanks Memorial Hospital, Fairbanks AK, 2014-2015

Alaska Native Tribal Health Consortium, Anchorage AK, 2010-2012

Niagara Frontier Heart Associates, Buffalo NY 2004-2009

### SCIENTIFIC AND RESEARCH ACTIVITIES

Northern New England Cardiovascular Disease Study Group, Maine Medical Center, Portland ME

Residency Research Project (1999-2000) - Departments of Cardiology and Lipid Management

Lipid screening in patients undergoing interventional cardiac catheterization to assess whether there is undertreatment or inadequate treatment of patients known to be at risk for coronary artery disease and whether identification of undertreatment improves patient outcomes.

University of Buffalo School of Medicine and Biomedical Sciences, Buffalo NY

Cardiology Fellowship Research Project (2003) - Utility of exercise stress testing to estimate the effective refractory period of Accessory Pathway in pediatric patients with Wolff-Parkinson-White Syndrome.

Alaska Native Tribal Health Consortium, Anchorage AK

Western Alaska Tribal Collaborative on Health (WATCH) Study (2010-2012)

Combined data sets from four longitudinal prospective cohort studies to investigate questions related to incidence of heart disease, stroke, and diabetes and estimates of prevalence among Western Alaska Yup’ik and Seward Peninsula Inupiat people. Role on project: Medical record review and clinical event adjudication.