Heard, Michael						
EDUCATION						
Institution Name	Degree	Year Awarded	Field of Study			
Cal State University Bakersfield	BS	1990	Physics			
University of Florida	MS	2005	Medical Physics			
	POSTGI	RADUATE T	ΓRAINING			
Institution Name		Start & End Dates	Nature (of Training		
n/a						
	ACADEN	MIC APPOI	NTMENTS			
Institution, Department		Start & End Dates	Position or Rank			
Baylor University Medical Center		06/2005 to 12/2006	Instructor for Baylor University Medical Center's Radiologic Sciences Program Instructor for Radiology Residents Physics Preparatory class			
	HOSPITAL an	d OTHER A	APPOINTMENTS			
Hospital, Clinical, Company etc.		Start & End Dates	Position or Title			
Colorado Associates in Medical Physics, Colorado Springs, CO		12/2018 to present	Medical Physicist			
Sutter Health Medical Physics Center, Sacramento, CA		12/2016 to 12/2018	Radiation Safety Officer, Broad-scope license			
Sutter Health Medical Physics Center, Sacramento, CA		12/2006 to 12/2018	Senior Medical Physicist			
Baylor University Medical Center, Dallas, TX		06/2005 to 12/2006	Medical Physicist			
CER	FIFICATION, F	REGISTRAT	ΓΙΟΝ and LICENSUI	RE		
Granting Body	Specia	lty	Year Granted	Year of Next MOC		
American Board of Radiology (ABR)	Diagnostic Radiological Physics		2009	Valid through 12/312024		
Colorado Dept of Public Health and Environment (CDPHE)	Registered Medical Physicist		2018	Expires 11/30/24		
	ACADI	EMIC SUPE	RVISION			

ROLES IN THE PROGRAM

CAMP Residency Program Steering Committee Member

Modality Mentor for General Diagnostic I (Radiography, Fluoroscopy) and Computed Tomography

CLINICAL RESPONSIBILITIES

- Clinical coverage (annual physics surveys, image quality troubleshooting): general radiography, mammography, CT, fluoroscopy and angiography, MRI, Ultrasound, nuclear medicine, PET
- Assist hospital personnel in the preparation and fulfillment of American College of Radiology (ACR) Accreditation and Joint Commission (JC) Accreditation; coordinate effort to connect RDIM to ACR Dose Index Registry (DIR) database to assist in establishing nationally benchmarked alert settings for CT.

SCHOLARLY ACTIVITIES

RESEARCH INTERESTS

RESEARCH SUMMARY					
Туре	Total	Last 5 years			
Peer-reviewed papers in referred journals	0	0			
Book chapters & conference proceedings	0	0			
Published Abstracts	0	0			
Presentations at national/international conferences	1	1			

Source of Funding Title of Research Grant Dates of Support Funding Amount

LIST OF SELECTED PUBLICATIONS - Reverse Chronological Order