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CURRICULUM VITAE

Daniel Bucklan MD, MPH

Assistant Professor
Department of Radiology

OFFICE ADDRESS:
8850 William Coffey Drive

Milwaukee, WI 53226

EDUCATION:
09/2001 - 06/2005 BA, Miami University, Oxford, OH
08/2005 - 07/2007 MPH, Ohio State University, Columbus, OH
09/2007 - 06/2011 MD, University of Toledo, Toledo, OH

POSTGRADUATE TRAINING AND FELLOWSHIP APPOINTMENTS:
07/2011 - 06/2012 Transitional Year Intern, Methodist Hospital, Memphis, TN
07/2012 - 06/2016 Resident, Department of Radiology, Division of Diagnostic Radiology, Case Western Reserve University, Cleveland, OH
07/2016 - 06/2017 Nuclear Medicine Fellow, Department of Radiology, Division of Nuclear Medicine, Case Western University, Cleveland, OH

FACULTY APPOINTMENTS:
07/2017 - Present Assistant Professor, Department of Radiology, Division of Nuclear Medicine, Medical College of Wisconsin, Milwaukee, WI

ADMINISTRATIVE APPOINTMENTS:
08/2017 - Present Medical Director, Nuclear Medicine Technology Program, Department of Radiology, Froedtert Hospital; in affiliation with University of Wisconsin-LaCrosse, St. Cloud University, and Luther College, Milwaukee, WI
07/01/2026 - Present Director of Nuclear Medicine PET Imaging, Radiology, Nuclear Medicine, Medical College of Wisconsin

EDUCATIONAL ADMINISTRATIVE APPOINTMENTS:
07/2022 - 06/2023 Non-ACGME Associate Fellowship Director, Radiology, Nuclear Medicine, Medical College of Wisconsin, 8701 Watertown Plank Road, Milwaukee, WI 53226
07/2023 - Present Non-ACGME Fellowship Director, Radiology, Nuclear Medicine, Medical College of Wisconsin, 8701 Watertown Plank Road, Milwaukee, WI 53226

SPECIALTY BOARDS AND CERTIFICATION:

Board Certified	Issue Date	Expiration
American Board of Radiology	06/2015	None

Certificates	Issued By	Issue Date	Expiration
Subspecialty in Nuclear Radiology		12/05/2018	None
BLS	American Heart Association	03/30/2023	03/31/2025

Licensure	Number	Issue Date	Expiration
Wisconsin Medical License	66811-20	01/20/2017	10/31/2025

AWARDS AND HONORS:

08/2010 Best Medical Topic, Presentation "Temporal Arteritis" Toledo, OH

2017 Roentgen Resident/Fellow Research Award, Radiological Society of North America Research and Education Foundation

MEMBERSHIPS IN HONORARY AND PROFESSIONAL SOCIETIES:

11/2016 - Present Society of Nuclear Medicine (Member)

07/2017 - Present American Board of Radiology (Member)

07/2017 - Present Radiology Society of North America

08/2019 - 08/2021 Advanced Associate Council (Member, Board of Directors)

03/2022 CSNMMI Annual Spring Meeting (Co-Chair)

LOCAL/REGIONAL APPOINTED LEADERSHIP AND COMMITTEE POSITIONS:

10/2017 - Present Member, PIM System utilizing Lugano criteria for lymphoma, Quantitative Imaging Laboratory

03/2018 - Present Consultant, Clinical Trial and Cell Therapy Services, Blood Center of Wisconsin

RESEARCH GRANTS/AWARDS/CONTRACTS/PROJECTS:

Prior

Peer Review

Title:	Ohio Department of Health
Source:	Zoonotic Disease Program
Dates:	10/2006 - 07/2007
Title:	Utilizing milk rather than CCK injection in evaluation of gallbladder ejection fraction in cholescintigraphy, a pathologic correlation
Dates:	07/2014 - 10/2016

Non-Peer Review

Title:	Development of a Nuclear Medicine Teaching File for the Case Western Reserve
Source:	University Hospitals Radiology Residency and Nuclear Medicine Department
Role & Effort:	Quality Improvement Project
Dates:	2016 - 2017

INVITED LECTURES/WORKSHOPS/PRESENTATIONS:

National

Daniel Bucklan, Pathology of the Inguinal Canal and Scrotum in Neonates, Children and Adolescents, American Roentgen Ray Society Annual Meeting, Washington DC, 04/2017

Daniel Bucklan, 18F NaF PET/MR for the evaluation of bone metastases in breast cancer patients: Comparison to NaF PET/CT, and MDP bone scan, Society of Nuclear Medicine Meeting, Denver, Colorado, 06/10/2017

Benjamin Meyer, MD1, Daniel J. Bucklan, MD, MPH2,3, Michael R. Holt, MD2,3, Metastatic Neuroendocrine Tumor Originating in Lung with Significant FDG Avidity and Low Ki67 Proliferation

Index and Mitotic Rate, AMA Research Symposium, Hawaii Convention Center, Honolulu, Hawaii, 11/10/2017

Daniel Bucklan, Thought Provoking PET/CT Cases, Society of Nuclear Medicine Mid-Winter Meeting, General Nuclear Medicine and PET/CT: Interesting and Unique Cases from the Technical and Professional Perspective, Palm Springs, CA, 01/2019

Daniel Bucklan, Logistics of Therapy in the Nuclear Medicine Department, Society of Nuclear Medicine Annual Meeting, CE31: Tackling Diversified Clinical Management Questions, Anaheim, CA, 06/2019

Eric Fair, MD, Daniel Bucklan, MD, Robert Hellman, MD, Retrospective Quantitative Analysis Comparing Respiratory Gated to Non-Respiratory Gated 18F-FDG PET/CT Imaging in Patients Undergoing Evaluation of Primary Lung Cancer - Poster Presentation, SNMMI Annual Meeting, Anaheim, CA, 06/2019

Regional

Daniel Bucklan, Methicillin and Oxacillin Resistance in Staphylococcus Aureus Isolates Taken From Infected Animal Isolates Across Ohio, Practicum Presentation-MPH, Ohio, 07/2007

Daniel Bucklan, Guest Speaker, Nuclear Medicine Case Conference, University of Cincinnati, Cincinnati, OH, 03/2016

Daniel Bucklan, Emergency Nuclear Medicine, Nuclear Medicine Symposium, Cuyahoga Community College, Cleveland, OH, 03/2016

Kuo JW, Su KH, Baydoun A, Crisan AN, Mihaloew HR, Bucklan D, Traughber B, Jones RS, Muzic RF, Algorithm and parameter optimization for whole-body deformable registration between MR T1-weighted and Dixon images., RSNA, Chicago, IL, 11/2017

Local

Daniel Bucklan, Emergency Nuclear Medicine, Nuclear Medicine Senior Grand Rounds, Milwaukee, WI, 10/2015

Daniel Bucklan, Nuclear Medicine Emergencies, Central Chapter of The Society of Nuclear Medicine Annual Spring Meeting, Milwaukee, WI, 03/2022

Daniel Bucklan, Panel Discussion: Daily Challenges in Nuclear Medicine/PET, Central Chapter of The Society of Nuclear Medicine Annual Spring Meeting, Milwaukee, WI, 03/2022

Daniel Bucklan, Cardiac Sarcoidosis PET/CT, A Nuts and Bolts Approach, Central Chapter of The Society of Nuclear Medicine Annual Spring Meeting, Milwaukee, WI, 03/2022

Daniel Bucklan, Interesting Cases in PET/CT, Central Chapter of The Society of Nuclear Medicine Annual Spring Meeting, Milwaukee, WI, 03/2022

COMMITTEE SERVICE:

Medical College of Wisconsin

03/2018 - Present Member, Education Work Group

03/2019 - Present Member, Incentive Review Committee

07/01/2022 - Present Member, Innovative Therapies Committee, MCW/MCP/CSG, Medical College of Wisconsin

07/01/2024 - Present Director of Nuclear Medicine Medical Student Education, Medical Student Education Committee, Radiology, Medical College of Wisconsin

Hospital

06/2017 - Present Presenter, Lymphoma Tumor Board, Froedtert Hospital

12/2018 - Present Member, Diagnostic Radiology Clinical Competency Committee

01/2020 - Present Alternate, Froedtert Hospital Cancer Committee

07/01/2020 - Present Member, ISQI Main Committee, Radiology, Medical College of Wisconsin

08/2020 - Present Presenter, Skin Cancer Tumor Board

07/01/2023 - Present Member, Radiation Safety Committee, Community Division, Radiology, Medical College of Wisconsin

MCW TEACHING ACTIVITIES:

Medical Student Education

03/2018 - 10/2019 Course Director for Nuclear Medicine Medical Student Elective, RADI-D4205

Resident and Fellow Education

07/2017 - Present Radiology Resident Lecture Series, Nuclear Medicine and Abdominal Imaging
11/2018 - Present Director, 16-Month Pathway to Dual Certification in Diagnostic Radiology and Nuclear Radiology
02/01/2024 Resident Didactic Lecture: Nuclear Medicine-Physics
02/08/2024 Resident Didactic Lecture: Nuclear Medicine-Physics
04/26/2024 R3 Core Lecture: Nuclear Medicine
08/01/2024 Resident Didactic Lecture: Emergency nuclear medicine
07/31/2025 Resident didactic lecture: Renal Imaging in Nuclear Medicine
01/14/2026 Resident didactic lecture: Nuclear Medicine Physics, Part 1
01/26/2026 Resident didactic lecture: Nuclear Medicine Physics, Part 2
04/06/2026 R3 Core Lecture: Nuclear Medicine

PROGRAMMATIC DEVELOPMENTS:

Educational Programs

Faculty

2018 - Present PET/MR Protocol Development and Implementation. Pancreas, Sarcoma, and Neuroradiology.

COMMUNITY SERVICE ACTIVITIES:

11/2017 - Present Radiology Consultant, Milwaukee County Zoo, Milwaukee, WI

BIBLIOGRAPHY

Refereed Journal Publications/Original Papers

1. Walker L, Gholamrezanezhad A, **Bucklan D**, Faulhaber PF, O'Donnell JK. SPECT/CT Detection of a Communicating Arachnoid Cyst in a Patient With Normal Pressure Hydrocephalus. Clin Nucl Med. 2017 Jul;42(7):555-557. doi: 10.1097/RLU.0000000000001685. PMID: 28481794.