Date of Document: November 14, 2026

CURRICULUM VITAE

Stephanie A. Vincent-Sheldon MD, MBA

Associate Professor
Department of Radiology
Divisions of Diagnostic Radiology and Imaging Services
Sections of Abdominal/Body Imaging and Imaging Research

OFFICE ADDRESS:

9200 West Wisconsin Avenue

Milwaukee, WI 53226

EDUCATION:

07/01/1995 - 06/30/1999 BSME, United States Merchant Marine Academy
07/01/2000 - 06/30/2002 MBA - Specialization in Finance, Marquette University, Milwaukee, WI
07/01/2008 - 06/30/2012 MD, Medical College of Wisconsin Affiliated Hospitals, Milwaukee, WI

POSTGRADUATE TRAINING AND FELLOWSHIP APPOINTMENTS:

07/01/2012 - 06/30/2013 Transitional Year Residency, Aurora St. Luke's, 2900 W. Oklahoma Avenue, Milwaukee, WI 53215
07/01/2013 - 06/30/2017 Diagnostic Radiology Resident, Radiology, Diagnostic Radiology, Mayo Clinic, 200 First Street SW, Rochester, MN 55905
07/01/2017 - 06/30/2018 Vascular Interventional Fellowship, Radiology, Vascular Interventional Radiology, Mayo Clinic, 200 First Street SW, Rochester, MN 55905

FACULTY APPOINTMENTS:

08/2018 - Present Assistant Professor, Radiology, Vascular Interventional and Diagnostic Radiology, Medical College of Wisconsin, 9200 W. Wisconsin Avenue, Milwaukee, WI 53226

ADMINISTRATIVE APPOINTMENTS:

10/2023 United Way Department Champion, Radiology, Medical College of Wisconsin
10/2024 United Way Department Champion, Radiology, Medical College of Wisconsin

EDUCATIONAL ADMINISTRATIVE APPOINTMENTS:

07/01/2025 - 06/30/2028 Dean Appointee, Admissions Committee, Medical College of Wisconsin

HOSPITAL AND CLINICAL ADMINISTRATIVE APPOINTMENTS:

01/01/2021 - Present Medical Director, Advanced Radiology Procedures, Radiology, Diagnostic and Interventional Radiology, Froedtert Memorial Lutheran Hospital, Milwaukee, WI
02/01/2022 - Present APP MD Collaborator, Diagnostic Radiology, Medical College of Wisconsin/Froedtert Memorial Lutheran Hospital
07/01/2022 - Present Medical Director, Quantitative Imaging Laboratory, Radiology, Diagnostic and Interventional Radiology, Froedtert Memorial Lutheran Hospital, Milwaukee, WI

HOSPITAL STAFF PRIVILEGES:

08/2018 - Present Assistant Professor, Radiology, Diagnostic and Vascular Interventional Radiology, St. Joseph's Hospital, 3200 Pleasant Valley Road, West Bend, WI 53095
08/2018 - Present Assistant Professor, Radiology, Diagnostic and Vascular Interventional Radiology, Community Memorial Hospital, W180 N8085 Town Hall Road, Menomonee Falls, WI 53015
08/2018 - Present Assistant Professor, Radiology, Diagnostic and Interventional Radiology, Froedtert and the Medical College of Wisconsin, 9200 W. Wisconsin Avenue, Milwaukee, WI 53226

04/2022 - Present Assistant Professor, Radiology, Diagnostic and Vascular Interventional Radiology, Milwaukee Veterans Affairs Medical Center, 5000 W. National Avenue, Milwaukee, WI 53295

SPECIALTY BOARDS AND CERTIFICATION:

Board Certified	Issue Date	Expiration
Diagnostic Radiology (DR)	10/22/2018	None
Interventional Radiology (IR)	10/27/2019	None

Licensure	Number	Issue Date	Expiration
Wisconsin Medical License	68830-20	02/19/2018	10/31/2025

AWARDS AND HONORS:

1997 - 1998 Sea Year Ribbon for Scholastic Achievement as an Engineering Cadet, United States Merchant Marine Academy
1998 Nominated to Battalion Academic Officer Position and Member of the Dean's Academic Board, United States Merchant Marine Academy
1999 Graduated 1st in major, Mechanical Engineering, United States Merchant Marine Academy
2002 - 2008 Exceeds Expectations, Harley-Davidson Motor Company
2002 Nominated to Beta Gamma Sigma for Scholastic Achievements in Master's Program, Marquette University
2006 Lean Manufacturing Certification, The University of Kentucky
2009 - 2011 Elmbrook Memorial Hospital's Medical Staff Scholarship, Elmbrook Memorial Hospital
2013 Bronze Quality Fellow, Mayo Clinic
2022 Nominated for MCP Excellence in Professionalism Award., Medical College of Wisconsin
2023 Nominated for MCP Excellence in Professionalism Award, Medical College of Wisconsin
06/04/2025 Faculty Finalist for the James Gonyo, MD and William Finger, MD Excellence in Clinical Services Award, Medical College of Wisconsin, Department of Radiology
06/11/2026 James Gonyo, MD and William Finger, MD Excellence in Service Award, Medical College of Wisconsin

MEMBERSHIPS IN HONORARY AND PROFESSIONAL SOCIETIES:

2014 - Present American Board of Radiology (Member)
2014 - 2018 American Roentgen Ray Society (Member)
2018 - 2020 Society of Interventional Radiology (Member)
2018 - Present American College of Radiology (Member)
2020 - 2022 Milwaukee Roentgen Ray Society (Treasurer)
2020 - 03/2025 Wisconsin Radiological Society (Member)
2022 - 2024 Milwaukee Roentgen Ray Society (Vice President/Treasurer)
2023 - Present American Roentgen Ray Society (Member)
01/01/2024 - 12/31/2025 American Journal of Radiology (AJR) (Consulting Study Guide Editor)
2024 - Present Milwaukee Roentgen Ray Society (President/Treasurer)
03/2025 - Present Wisconsin Radiological Society (Board Member: Alternate Councilor & Director at Large)

LOCAL/REGIONAL APPOINTED LEADERSHIP AND COMMITTEE POSITIONS:

03/2025 - Present Member of Board of Directors and Alternate Councilor, Wisconsin Radiological Society (WRS)

RESEARCH GRANTS/AWARDS/CONTRACTS/PROJECTS:

Pending

Non-Peer Review

Title: Prostate Cancer Radio-Pathomics for Differentiating Clinically Significant Disease Funded through NIH

Source:	Submitted through NIH 3/5/2025. Waiting on approval
Role & Effort:	Co-Investigator
PI:	Peter LaViolette, MD
Dates:	03/05/2025 - Present
Title:	AI-Enhanced Abbreviated MRI for Prostate Cancer Screening and Biopsy Targeting
Source:	Advancing a Healthier Wisconsin Endowment
Role & Effort:	Co-investigator
PI:	Peter LaViolette
Dates:	02/28/2026 - Present
Title:	Development and hardening of Multimodally ALigned Oncolological Rad-path Toolbox (MALORT) for performing radio-pathomic approaches in cancer
Source:	NIH-National Cancer Institute
Role & Effort:	Co-Investigator
PI:	Peter LaViolette
Dates:	06/17/2026 - Present

INVITED LECTURES/WORKSHOPS/PRESENTATIONS:

International

Savannah R. Duenweg, Michael J. Barrett, Samuel A. Bobholz, Allison K. Lowman, Aleksandra Winiarz, Biprojit Nath, Hope M. Reecher, Fitzgerald Kyereme, Stephanie Vincent-Sheldon, Kathleen Bhatt, Katherine Troy, Michael Kim, Eric Fair, William A. Hall, and Peter S. LaViolette, 3. Radiomic feature analyses reveal imaging biomarkers correlated with PI-RADS lesion classification in prostate cancer MRI (Digital poster), 2026 International Society for Magnetic Resonance in Medicine (ISMRM) Annual Meeting & Exhibition, Cape Town, South Africa, 05/09/2026 - 05/14/2026

National

Ma C., Chen, B., Koo CW., Takahashi EA., Fletcher JG., McCollough, CH., Levin DL., Kuzo RS., Viers, LD., Vincent-Sheldon SA., Leng, S., Yu, L., Evaluation of a Projection-domain Lung Nodule Insertion Technique in Thoracic CT, Scientific Poster presented at the Society of Photographic Instrumentation Engineers (SPIE) Medical Imaging Annual Conference, San Diego, CA, 02/27/2016 - 03/03/2016

Savannah R. Duenweg, Allison K. Lowman, Aleksandra Winiarz, Biprojit Nath, Benjamin Chao, Hope M. Reecher, Daniel Kim, Michael J. Barrett, Fitzgerald Kyereme, Kenneth A. Iczkowski, Stephanie Vincent-Sheldon, Kathleen Bhatt, Katherine Troy, Samuel A. Bobholz, and Peter S. LaViolette, MP-MRI-based radio-pathomic maps of quantitative histo-morphometric features distinguish prostate cancer validated with whole mount prostatectomy samples, Society of Abdominal Radiology (SAR) 2026 Annual Meeting, Puerto Rico, 03/15/2026 - 03/20/2026

Savannah R. Duenweg, Michael J. Barrett, Samuel A. Bobholz, Allison K. Lowman, Aleksandra Winiarz, Biprojit Nath, Hope M. Reecher, Fitzgerald Kyereme, Kenneth A. Iczkowski, Stephanie Vincent-Sheldon, Kathleen Bhatt, Katherine Troy, Michael Kim, Eric Fair, William A. Hall, and Peter S. LaViolette, 2. Imaging-derived radiomic features as predictive markers of Gleason score assessment in prostate cancer, 2026 American Urological Association (AUA) Annual Meeting, Washington, DC, 05/15/2026 - 05/18/2026

Regional

Singh S, Vincent-Sheldon SA, Kron M, Poster Presentation: A Rare Presentation of Streptococcus Constellatus Liver Abscess, American College of Physicians, 2023

Local

Vincent-Sheldon SA, Poster Presentation, Society for Pediatric Radiology, 2015

Vincent-Sheldon SA, Poster Presentation, SPIE Medical Imaging, 2016

Vincent-Sheldon SA, Poster Presentation, Society of Interventional Radiology, Austin, Texas, 2019

Savannah R. Duenweg, Michael J. Barrett, Samuel A. Bobholz, Allison K. Lowman, Aleksandra Winiarz, Biprojit Nath, Hope M. Reecher, Fitzgerald Kyereme, Stephanie Vincent-Sheldon, Kathleen Bhatt, Katherine Troy, Michael Kim, Eric Fair, Kenneth A. Iczkowski, William A. Hall, Andrew S. Nencka, and Peter S. LaViolette, Radiomic feature analysis of prostate cancer MRI reveals imaging biomarkers associated with PI-RADS lesion classification and Gleason score (poster), 2026 MCW Research Day, Milwaukee, WI, 03/12/2026

Savannah R. Duenweg, Michael J. Barrett, Samuel A. Bobholz, Allison K. Lowman, Aleksandra Winiarz, Biprojit Nath, Hope M. Reecher, Fitzgerald Kyereme, Stephanie Vincent-Sheldon, Kathleen Bhatt, Katherine Troy, Michael Kim, Eric Fair, Kenneth A. Iczkowski, William A. Hall, Andrew S. Nencka, and Peter S. LaViolette, Radiomic feature analysis of prostate cancer MRI reveals imaging biomarkers associated with PI-RADS lesion classification and Gleason score, 2026 MCW Research Day, Milwaukee, WI, 03/12/2026

PEER REVIEWED WORKSHOPS/PRESENTATIONS:

National

Ma C., Chen, B., Koo CW., Takahashi EA., Fletcher JG., McCollough, CH., Levin DL., Kuzo RS., Viers, LD., Vincent-Sheldon SA., Leng, S., Yu, L., Evaluation of a projection-domain lung nodule insertion technique in thoracic CT, Scientific Poster presented at the Society of Photographic Instrumentation Engineers (SPIE) Medical Imaging Annual Conference, San Diego, CA, 02/27/2016 - 03/03/2016

Amjad T, Chen LX, Chavez F, Vincent-Sheldon S, Di Giacinto B, Poster Presentation: "Oops..I Dropped it Again": Multi-modality review of dropped gallstone evolution, imaging appearance, and relevant management, Radiological Society of North America (RSNA) 2024 Annual Conference, Chicago, IL, 11/2024

Duenweg SR, Bobholz SA, Kowman AK, Winiarz A, Nath B, Vincent-Sheldon S, Bhatt K, Chaudhary L, Troy K, Iczkowski K, Jacobsohn KM, LaViolette PS, Radio-pathomic maps of histo-morphometric features trained with whole mount prostate histology distinguish prostate cancer on MP-MRI, ISMRM & ISMRT Annual Meeting & Exhibition 2025, Honolulu, Hawaii, 05/10/2025 - 05/15/2025

Brenner K, Chen L, Vincent-Sheldon SA, Di Giacinto BJ, Precision Under Pressure: A multi-faceted approach to access any target in the abdomen, RSNA 2025 Annual Meeting, Chicago, IL, 12/04/2025

Nath B, Duenwweg SR, Bobholz SA, Lowman AK, Winiarz A, Kyereme F, Iczkowski KA, Bhatt K, Troy K, Chaudhary L, Vincent-Sheldon SA, LaViolette PS, MCW-171: A population-level T2w MRI prostate template for enhanced group analysis and pathology integration, Radiological Society of North America 2024, Chicago, IL (oral)

Local

Vincent-Sheldon SA, Atlantoaxial Rotatory Subluxation, Dislocation, and Fixation in the Pediatric Population: An Educational Review, Department of Radiology, Mayo Clinic, 2015

Vincent-Sheldon SA, Clinical Evaluation of a Raw-Data Based Lung Nodule Insertion Technique in Thoracic, Department of Radiology, Mayo Clinic, 2016

Vincent-Sheldon SA, Clinical and Technical Success of 1% Polidocanol Chemical Microfoam Ablation for Axial Reflux, Department of Radiology, Mayo Clinic, 2017

Vincent-Sheldon SA, Pancreatic Interventions, Department of Radiology, Medical College of Wisconsin, 2023

Amjad T, Chen LX, Chavez F, Vincent-Sheldon S, Di Giacinto B, Poster Presentation: "Oops..I Dropped it Again": Multi-modality review of dropped gallstone evolution, imaging appearance, and relevant management, Milwaukee Roentgen Ray Society (MRRS) Educational Speaker Meeting, Milwaukee, WI, 11/13/2025

Brenner K, Chen L, Vincent-Sheldon SA, Di Giacinto BJ, Precision Under Pressure: A multi-faceted approach to access any target in the abdomen, Milwaukee Roentgen Ray Society (MRRS) Educational Speaker Meeting, Milwaukee, WI, 01/14/2026

Duenweg SR, Bobholz SA, Lowman AK, Winiarz A, Nath B, Vincent-Sheldon SA, Bhatt K, Chaudhary L, Troy K, Iczkowski KA, Jacobsohn KM, LaViolette PS, MRI May Underestimate Prostate Cancer

Extent and Severity Compared to Pathological Ground Truth, MCW Cancer Center Retreat 2025, Milwaukee, WI (oral and poster)

Duenweg SR, Bobholz SA, Barrett MJ, Lowman AK, Winiarz A, Nath B, Bukowy J, Iczkowski KA, Jacobsohn KM, Vincent-Sheldon SA, LaViolette PS, T2-weighted MRI radiomic features predict prostate cancer presence and eventual biochemical recurrence, Olson Radiology Retreat 2023, Milwaukee, WI (oral)

COMMITTEE SERVICE:

Medical College of Wisconsin

07/2019 - Present Member, Radiology Interest Group, Radiology, Medical College of Wisconsin
07/2019 - Present Member, Wellness Committee, Radiology, Medical College of Wisconsin
05/2021 - 05/2024 Radiology Representative, Faculty Council, Medical College of Wisconsin
07/2021 - Present Member, ARP Triad, Radiology, Medical College of Wisconsin
07/2022 - Present Chair, Medical Director, Quantitative Imaging Laboratory (QIL), Radiology, Medical College of Wisconsin
07/2022 - 07/2024 Member, Peer Supporter, MCW/MCP/CSG, Medical College of Wisconsin
07/01/2023 - Present Member, Radiology Residency Clinical Competencies Committee (R3), Radiology, Medical College of Wisconsin
07/01/2023 - Present Member, MCW Center of Advancement of Women in Science, MCW/MCP/CSG, Medical College of Wisconsin
07/2023 - 03/2025 Member, Moderation Sedation Committee, Radiology, Medical College of Wisconsin
01/2024 - Present Member, RAD Equity, Diversity, Inclusion & Belonging Committee, Radiology, Medical College of Wisconsin
07/01/2024 - Present Member, School of Medicine (SOM) Admissions Committee, Medical College of Wisconsin
08/2024 - Present Member, RadExam Editorial Committee, National, Radiology
08/2024 - 12/2024 Department Champion, MCW 2024 Community Giving Campaign, Radiology

Hospital

07/01/2023 - Present Member, Peer Support Group, Radiology, Froedtert Memorial Lutheran Hospital
03/2025 - Present Steering Committee Member, Moderate Sedation Committee, Radiology, Froedtert Memorial Lutheran Hospital

MCW TEACHING ACTIVITIES:

Resident and Fellow Education

05/2019 Gadolinium based contrast agents
11/2019 Gastrointestinal bleeding: What the radiologist needs to know
08/2021 Genitourinary interventions
09/11/2024 Resident didactic lecture: GI Bleeding

Continuing Medical Education

08/2020 Gastrointestinal bleeding (VIR CHD RN)
10/2021 Genitourinary interventions (VIR CHD RN)
2023 ARP M&M review and interesting case presentation: Quarterly
2024 ARP M&M review and interesting case presentation: Quarterly
01/2025 Continuing Education In Body Imaging (CEBI) Journal Club Presenter: American Journal of Roentgenology Opportunistic Assessment for Parathyroid Adenoma on CT: A Retrospective Cohort Study Evaluating Primary Hyperparathyroidism-Associated Morbidity Over 10 Years of Follow-Up

Community/Lay Public

11/2023 Pancreatic cancer patient lecture series
02/2024 Pancreatic cancer interventions (Radiology RNs)
12/12/2024 Digital curriculum video for Froedtert & MCW Staff: SOS: Patient Behavioral Event

EXTRAMURAL TEACHING:

Resident and Fellow Education

01/2023 - Present Medical College of Wisconsin/Froedtert Memorial Lutheran Hospital, ARP M&M Rounds and Interesting Case Presentation (quarterly)

Community/Lay Public

11/2021 Wauwatosa West High School, LAUNCH lecture series
11/2022 Concurrency LAUNCH lecture series
09/2023 Concurrency LAUNCH panel discussion
10/2023 Wisconsin Hills Middle School, Career Day lecture series
09/2024 Medical College of Wisconsin, Wausau, WI, Radiology, Mock Interview
11/2024 Wisconsin Hills Middle School, Career Day lecture series

MCW STUDENTS, FACULTY, RESIDENTS AND CLINICAL/RESEARCH FELLOWS MENTORED:

Medical Students

2023 - 2024 Frank Chavez, Preceptor, M1 Clinical Apprenticeship Program, Medical College of Wisconsin
2023 - 2024 Tasmia Amjad, Preceptor, M1 Clinical Apprenticeship Program, Medical College of Wisconsin
01/2024 Eric Yang, Radiology Mentorship, Medical College of Wisconsin

Clinical/Research Fellows

07/01/2023 - Present Melanie Duhamel, DO, Clinical mentorship, Medical College of Wisconsin

Clinical Staff

04/2020 - Present Bryan Parkinson, PA-C, Mentor, Medical College of Wisconsin

EXTRAMURAL STUDENTS, FACULTY, RESIDENTS, AND CLINICAL/RESEARCH FELLOWS MENTORED:

Medical Students

04/01/2024 - 05/10/2024 Pedro Daniel Soto Vargas (R4), Radiology Mentorship, The National Institute of Medical Science and Nutrition Salvador Zubiran (INCMNSZ)

PROGRAMMATIC DEVELOPMENTS:

Clinical Programs

07/2023 - Present Quality Project: Approval for use of ARP Clinic for US-based anesthesia cases (Increased capacity, improved workflows, and bolstered quality/patient care for the respective departments accordingly)
07/2023 - Present Completion and initiation of ARP POC clinic use for extra/overflow paracenteses (Increased capacity, improved workflows, and bolstered quality/patient care for the respective departments, accordingly)
08/08/2024 - Present Quality Project: Updated ARP handbook with distribution (staff, residents, fellows, APPs, etc.)
01/01/2025 - Present Quality Project: Updated and improved ARP/RN workflows for anesthesia patients/cases

COMMUNITY SERVICE ACTIVITIES:

2021 - 2024 Volunteer healthcare member for LAUNCH Program in the Elmbrook School District.
2023 - 2024 United Way Community Giving Campaign Champion
2024 - 2025 Wisconsin Hills Middle School volunteer

BIBLIOGRAPHY

Refereed Journal Publications/Original Papers

1. Ward EP, **Vincent-Sheldon S**, Tolat P, Kulkarni N, Aldakkak M, Budithi R, Clarke CN, Tsai S, Evans DB, Christians KK. Median arcuate ligament release at the time of pancreaticoduodenectomy or total pancreatectomy. Surgery. 2024. doi: https://doi.org/10.1016/j.surg.2024.01.016.
2. Kerschner A, Singh S, **Vincent-Sheldon S**, Kron M. Identifying an Unusual Liver Abscess: Case Presentation. Infectious Diseases in Clinical Practice. 2024; IDCP-23-172R1.
3. Duenweg SR, Bobholz SA, Lowman AK, Winiarz A, Nath B, Barrett MJ, Kyereme F, **Vincent-Sheldon S**, Bhatt K, Troy K, Kim M, Fair E, Iczkowski KA, Jacobsohn KM, Banerjee A, Hall WA, Nencka AS, LaViolette PS. Radio-pathomic maps of histo-morphometric features trained with whole mount prostate histology distinguish prostate cancer on MP-MRI. medRxiv [Preprint]. 2026 Jan 13:2026.01.09.26343808. doi: 10.64898/2026.01.09.26343808. PMID: 41646780; PMCID: PMC12870569.

Abstracts

1. MP-MRI-based radio-pathomic maps of quantitative histo-morphometric features distinguish prostate cancer validated with whole mount prostatectomy samples. – Savannah R. Duenweg, Allison K. Lowman, Aleksandra Winiarz, Biprojit Nath, Benjamin Chao, Hope M. Reecher, Daniel Kim, Michael J. Barrett, Fitzgerald Kyereme, Kenneth A. Iczkowski, Stephanie Vincent-Sheldon, Kathleen Bhatt, Katherine Troy, Samuel A. Bobholz, and Peter S. LaViolette.
2. Imaging-derived radiomic features as predictive markers of Gleason score assessment in prostate cancer. – Savannah R. Duenweg, Michael J. Barrett, Samuel A. Bobholz, Allison K. Lowman, Aleksandra Winiarz, Biprojit Nath, Hope M. Reecher, Fitzgerald Kyereme, Kenneth A. Iczkowski, Stephanie Vincent-Sheldon, Kathleen Bhatt, Katherine Troy, Michael Kim, Eric Fair, William A. Hall, and Peter S. LaViolette
3. Radiomic feature analyses reveal imaging biomarkers correlated with PI-RADS lesion classification in prostate cancer MRI. – Savannah R. Duenweg, Michael J. Barrett, Samuel A. Bobholz, Allison K. Lowman, Aleksandra Winiarz, Biprojit Nath, Hope M. Reecher, Fitzgerald Kyereme, Stephanie Vincent-Sheldon, Kathleen Bhatt, Katherine Troy, Michael Kim, Eric Fair, William A. Hall, and Peter S. LaViolette.
4. Radiomic feature analysis of prostate cancer MRI reveals imaging biomarkers associated with PI-RADS lesion classification and Gleason score. – Savannah R. Duenweg, Michael J. Barrett, Samuel A. Bobholz, Allison K. Lowman, Aleksandra Winiarz, Biprojit Nath, Hope M. Reecher, Fitzgerald Kyereme, Stephanie Vincent-Sheldon, Kathleen Bhatt, Katherine Troy, Michael Kim, Eric Fair, Kenneth A. Iczkowski, William A. Hall, Andrew S. Nencka, and Peter S. LaViolette
5. Radiomic feature analysis of prostate cancer MRI reveals imaging biomarkers associated with PI-RADS lesion classification and Gleason score. – Savannah R. Duenweg, Michael J. Barrett, Samuel A. Bobholz, Allison K. Lowman, Aleksandra Winiarz, Biprojit Nath, Hope M. Reecher, Fitzgerald Kyereme, Stephanie Vincent-Sheldon, Kathleen Bhatt, Katherine Troy, Michael Kim, Eric Fair, Kenneth A. Iczkowski, William A. Hall, Andrew S. Nencka, and Peter S. LaViolette