



Radiation Physics
CONSULTANTS

November 9, 2023

MQSA PHYSICIST CONTINUING EDUCATION

This document expires on November 4, 2026.

This letter is in reference to the Continuing Education requirement set forth by the MQSA regarding the number of credits (15) being completed within the preceding 36-month period. The number of active credits will fall below 15 after the expiration date above.

Shane McCotter, M.S., a Radiation Physics Consultants, Inc. physicist, has met the Continuing Education requirements of MQSA. The following Category 1 Medical Physics Continuing Education Credits (MPCECs) have been completed within the past 36 months:

Date	Topic	Sponsor	Credits
November 4, 2023	Annual Mammography Update for Physicists	MTMI	16.34
Total Credits			16.34

Please do not hesitate to contact me if you have any additional questions.

Sincerely,

Steven T. Nicholas, M.S., DABMP
President, RPC



CAMPEP
Commission on Accreditation of Medical Physics Education Programs, Inc.
Certificate of Medical Physics Continuing Education Credits
----Transcript----

Shane McCotter
4459 E. Marquardt Rd.
Superior, WI 54880

Participated in the following CAMPEP accredited educational program(s) and is awarded Medical Physics Continuing Education Credits (MPCECs) as designated

Program Title	Date Credits Earned	Category/SubCategory	EA Title	Credits
27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	ACR FFDM QC Manual and Phantom	1
27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	ACR: What it is, What it isnt, and What it can do for you	1
27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	Breast Density Measurements-Volpara	0.5
27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	Clinical Experience with Digital Breast Tomosynthesis	1
27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	Clinical Image Quality: The ARRT of a Good Mammogram	1
27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	Digital Breast Imaging Technology and Technical Considerations for DBT Imaging and Design	1.5
27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	Digital Mammography Digital Breast Tomosynthesis QC Programs-Fuji	0.67
27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	Digital Mammography Digital Breast Tomosynthesis QC Programs-GE Pristina	0.83
27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	Digital Mammography Digital Breast Tomosynthesis QC Programs-GE Senoclaire	0.67
27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	Digital Mammography Digital Breast Tomosynthesis QC Programs-Hologic	0.83
27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	Digital Mammography Digital Breast Tomosynthesis QC Programs-Siemens	0.67
27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	Evaluation of StereotacticTomosynthesis-Guided Breast Biopsy	1
27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	Motivations and Strategies for Transitioning to the ACR DMQC Manual	1
27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	Overview of Digital Breast Tomosynthesis	0.5

27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	Soft Copy Display: Image Communication and QC	1.17
27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	Stereotactic Breast Biopsy: Clinical Considerations and Comparison to Alternative Biopsy Techniques	1
27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	Surveying QC of Stereotactic Breast Biopsy Units	1
27th Annual Mammography Update for Physicists	11/04/2023	Diagnostic Radiology: Mammography	The Diagnosis and Treatment of Breast Cancer	1
Total Released Credits:				16.34

[Order this Transcript](#)[Print](#)[Back](#)