



Radiation Physics
CONSULTANTS

March 20, 2023

MQSA PHYSICIST CONTINUING EDUCATION

This document expires on February 26, 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.

Steven T. Nicholas, 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:

See attached sheets

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

Sincerely,

A handwritten signature in black ink that reads "Steven T. Nicholas". The signature is written in a cursive, flowing style.

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



Date	Topic	Sponsor	Credits
March 17, 2023	1900-N Characterization of masses in digital breast tomosynthesis Comparison	AAPM	1
March 17, 2023	2093-N Breast Tomosynthesis: The image acquisition process	AAPM	1
March 17, 2023	2094-N Breast tomosynthesis: Image reconstruction, processing and analysis and advanced applications	AAPM	1
March 17, 2023	2124-N Comparison between FFDM and film mammogram images	AAPM	1
March 17, 2023	2135-N Anatomical Noise in Contrast Enhanced Digital Mammography	AAPM	1
March 16, 2023	1809-N The future of breast cancer imaging	AAPM	1
March 6, 2023	4263 The impact on lesion detection via a multi-vendor study: A phantom-based comparison of digital mammography, digital breast tomosynthesis, and synthetic mammography	AAPM	1
March 6, 2023	1632 Manufacturers Quality Control Output Templates	AAPM	1
March 6, 2023	1568 Automated classification of clustered microcalcifications into malignant and benign types	AAPM	1
February 28, 2023	2599-N Stereotactic Breast Biopsy: Historical reminder	AAPM	1
February 28, 2023	2477-N Print Your Own Phantom	AAPM	1
February 28, 2023	4164-N Unique Features of the Siemens Inspiration Digital Breast Tomosynthesis System	AAPM	1
February 28, 2023	4258-N Digital Breast Tomosynthesis Unique Features of the GE SenoClaire Tomosynthesis System	AAPM	1
February 28, 2023	4326-N Updates on the New ACR FFDM Manual	AAPM	1
February 26, 2023	4256-N Digital Breast Tomosynthesis Physics: Basics to Advanced	AAPM	1

Total Credits

15



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

Steven Tate Nicholas
 2353 Iowa Ave
 Superior, WI 54880
 US

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

<u>Program Title</u>	<u>Date Credits Earned</u>	<u>Category/SubCategory</u>	<u>EA Title</u>	<u>Credits</u>
2023 AAPM Online Learning Center	03/06/2023	Diagnostic Radiology: Mammography	1568-N Automated classification of clustered microcalcifications into malignant and benign types	1
2023 AAPM Online Learning Center	03/06/2023	Diagnostic Radiology: Mammography	1632-N Manufacturers Quality Control Output Templates	1
2023 AAPM Online Learning Center	03/16/2023	Diagnostic Radiology: Mammography	1809-N The future of breast cancer imaging	1
2023 AAPM Online Learning Center	03/17/2023	Diagnostic Radiology: Mammography	1900-N Characterization of masses in digital breast tomosynthesis Comparison	1
2023 AAPM Online Learning Center	03/17/2023	Diagnostic Radiology: Mammography	2093-N Breast Tomosynthesis: The image acquisition process	1
2023 AAPM Online Learning Center	03/17/2023	Diagnostic Radiology: Mammography	2094-N Breast tomosynthesis: Image reconstruction, processing and analysis and advanced applications	1
2023 AAPM Online Learning Center	03/17/2023	Diagnostic Radiology: Mammography	2124-N Comparison between FFDM and film mammogram images	1
2023 AAPM Online Learning Center	03/17/2023	Diagnostic Radiology: Mammography	2135-N Anatomical Noise in Contrast Enhanced Digital Mammography	1
2023 AAPM Online Learning Center	03/17/2023	Diagnostic Radiology: Mammography	2142-N Physical evaluation of a needle photostimulable phosphor based CR mammography system	1
2023 AAPM Online Learning Center	02/28/2023	Diagnostic Radiology: Mammography	2477-N Print Your Own Phantom	1

2023 AAPM Online Learning Center	02/28/2023	Diagnostic Radiology: Mammography	2599-N Stereotactic Breast Biopsy: Historical reminder	1
2023 AAPM Online Learning Center	02/28/2023	Diagnostic Radiology: Mammography	4164-N Unique Features of the Siemens Inspiration Digital Breast Tomosynthesis System	1
2023 AAPM Online Learning Center	02/26/2023	Diagnostic Radiology: Mammography	4256-N Digital Breast Tomosynthesis Physics: Basics to Advanced	1
2023 AAPM Online Learning Center	02/28/2023	Diagnostic Radiology: Mammography	4258-N Digital Breast Tomosynthesis Unique Features of the GE SenoClaire Tomosynthesis System	1
2023 AAPM Online Learning Center	03/06/2023	Diagnostic Radiology: Mammography	4263-N The impact on lesion detection via a multi-vendor study: A phantom-based comparison of digital mammography, digital breast tomosynthesis, and synthetic mammography	1
2023 AAPM Online Learning Center	02/28/2023	Diagnostic Radiology: Mammography	4326-N Updates on the New ACR FFDM Manual	1
Total Released Credits:				16

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