

- Conduct initial radiological survey and compliance testing of recently installed diagnostic imaging equipment for new and established clients in designated territory.
- Perform radiological shielding design surveys following construction of new medical imaging facilities.
- Complete and submit full reports of radiological physics surveys conducted in the field and respond to client questions regarding the results of collected data.
- Provide clinical radiological physics support to clients in the field including radiological safety, exposure monitoring, and general technical guidance for improving clinical image quality.

Staff Physicist, Radiation Physics Department
Theragenics Corporation – Buford, Georgia

September 2002 – July 2005

- Performed various physical measurements for the characterization of radioactive palladium and iodine brachytherapy sources with confirmation and traceability to national standard laboratories.
- Evaluated and tracked the results of periodic calibrations performed for radiation detection systems to ensure technical and procedural validity, and to verify continued system stability.
- Provided technical support for manufacturing process developments with measurement of radioactive experimental product samples along with the compilation and analysis of experimental data.
- Performed radiation dosimetry measurements of production and developmental sources including thermoluminescent dosimetry, radiochromic film analysis, and alanine dosimeter spectrometry.
- Assisted in providing technical support regarding customer service issues by performing measurement and analysis of radioactive product samples for comparison and verification of end user methodology.
- Executed validation protocols in the commissioning of new laboratory instrumentation in conjunction with recognized standards including compilation of data and the submission of final reports.
- Drafted or revised standard operating procedures related to the measurement and calibration schemes of various radiation detectors, ionization chambers, and radiation dosimetry systems.
- Assisted in providing technical support and training to research and development, regulatory affairs, manufacturing, and sales and marketing personnel regarding physical characteristics and dosimetry of manufactured medical device products.

MEDICAL PHYSICS LICENSURE/CERTIFICATION

American Board of Medical Physics (Medical Health Physics RSO Eligible)

American Board of Science in Nuclear Medicine (Nuclear Med Physics & Instrumentation)

Florida Department of Health

Exp. Jan. 31, 2025

Medical Health Physics & Medical Nuclear Radiological Physics

Kentucky Department for Public Health
Health Physics Services & Mammography Exp. Jan. 31, 2024

Tennessee Department of Env. & Conservation
Reg. Inspector Class 1, 2, 3, 5 & 6 Exp. Dec. 31, 2023

Virginia Department of Health
Private Inspector Diagnostic X-ray & Mammography Exp. June 1, 2024

West Virginia Dept. of Health & Human Resources
Reg. Medical Physicist Exp. March 5, 2024

New Mexico Radiation Control Bureau
Reg. Qualified Expert in Medical and Health Physics Exp. Oct. 31, 2026

New Jersey Department of Environmental Protection
Reg. Medical Physicist Exp. Dec. 31, 2023

PROFESSIONAL CERTIFICATION/MEMBERSHIPS

American Association of Physicists in Medicine (AAPM), Full Member	2003 – Present
Society of Nuclear Medicine and Molecular Imaging, Associate Member	2016 – Present
Health Physics Society	2016 – Present

Texas A & M University

To all to whom these presents may come Greeting

Be it known that

Stephen Andrew Gullikson

having completed the studies and satisfied the requirements for the Degree of
Master of Science
has accordingly been admitted to that Degree with all the honors, rights and
privileges belonging thereto.

(Given under the seal of the University at College Station, Texas, on the
seventeenth day of August, A. D., two thousand and ten.

Health Augusta



E. J. [Signature]
Chancellor, Board of Regents
R. D. [Signature]
President of the University

The American Board of Medical Physics
ABMP

Hereby certifies that

Stephen A. Gilliland, M.S.

Has satisfactorily met the professional standards
and clinical experience requirements
in medical physics to qualify for

Certification in Medical Physics

with special competence in

Medical Health Physics

RSO - Eligible



H. Douglas Morris

H. DOUGLAS MORRIS, PH.D. - CHAIR

2018

YEAR CERTIFIED

Bette Blankenship

BETTE BLANKENSHIP, M.S. - SECRETARY

*American Board of Science
in Nuclear Medicine*

hereby grants *DIPLOMATE* certification to:

Stephen Gilliland, MS

*In Recognition of successful completion of the ABSNM General Examination and
Nuclear Medicine Physics and Instrumentation Specialty Examination on
Friday, June 22, 2018, in Philadelphia, Pennsylvania*

Frank D. Filipp

Frank DiFilippo, PhD

President, American Board of Science in Nuclear Medicine





November 7, 2006

Stephen A. Gilliland
C/o Phoenix Technology Corporation
555 Sun Valley Drive, Suite E-3
Roswell, GA 30076

Dear Mr. Gilliland:

After reviewing your credentials the Division has determined that you meet the initial qualification requirements described in Section 900.12(a)(3)(i) of the final regulations which went into effect on April 28, 1999. A copy of this letter may be provided to your facility as documentation that these requirements are met. For MQSA documentation purposes, you will also need to supply all facilities where you provide mammography services a copy of your current State approval, State license, or Board certification. Please be aware that if your State approval or State license expires after a certain period, you must provide to your facilities a new copy of the documentation after each renewal. Failure to provide your facility with proper valid documentation may lead to a citation.

From the information you provided for our review, your starting date for meeting your continuing education and continuing experience requirement is 7/17/06. If you have any further questions on this, please contact Dr. Walid Mourad at 240-276-2360.

Sincerely yours,

Helen J. Barr, M.D., Director
Division of Mammography Quality
and Radiation Programs, HFZ-240
Office of Communication, Education, and Radiation
Programs
Center for Devices and Radiological Health

AC#11424409

STATE OF FLORIDA
DEPARTMENT OF HEALTH
DIVISION OF MEDICAL QUALITY ASSURANCE

DATE	LICENSE NO.	CONTROL NO.
01/18/2023	MHP 70	591

THE MEDICAL HEALTH PHYSICIST

NAMED BELOW HAS MET ALL REQUIREMENTS OF
THE LAWS AND RULES OF THE STATE OF FLORIDA.

Expiration Date: JANUARY 31, 2025
STEPHEN ANDREW GILLILAND
9191 RG SKINNER PARKWAY
UNIT 104
JACKSONVILLE, FL - 32256



Ron DeSantis
GOVERNOR



Joseph A. Ladapo, MD, PhD
State Surgeon General

DISPLAY IF REQUIRED BY LAW

AC#11424408

STATE OF FLORIDA
DEPARTMENT OF HEALTH
DIVISION OF MEDICAL QUALITY ASSURANCE

DATE	LICENSE NO.	CONTROL NO.
01/18/2023	MNP 102	841

THE MEDICAL NUCLEAR RADIOLOGICAL PHYSICIST

NAMED BELOW HAS MET ALL REQUIREMENTS OF
THE LAWS AND RULES OF THE STATE OF FLORIDA.

Expiration Date: JANUARY 31, 2025
STEPHEN ANDREW GILLILAND
9191 RG SKINNER PARKWAY
UNIT 104
JACKSONVILLE, FL - 32256



Ron DeSantis
GOVERNOR



Joseph A. Ladapo, MD, PhD
State Surgeon General

DISPLAY IF REQUIRED BY LAW

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF HEALTH
Office of Radiological Health

This is to acknowledge that

STEPHEN A. GILLILAND

License Number: RH-135-19-540
PHYSICS ASSOCIATES, LLC
5346 PETERS CREEK ROAD, ROANOKE, VA 24019

*has been approved to conduct the following type(s) of inspections
within the Commonwealth of Virginia*

Diagnostic, Mammography Inspections & Shielding Design

Date Issued: 6/2/2022

Expiration Date: 6/1/2025

Lee A. Palas

Director, Division of X-ray Programs



TENNESSEE REGISTERED INSPECTOR LIST

Revised – November 8, 2024

Inspection Number: 3025

Approved for classes: I, II, III, IV, V, VI, VII

Christopher M. Helstern

1161 21st Ave South MCN A0201

Nashville, TN 37232

Email: christopher.m.helstern@vumc.org

Inspection Number: 3027

Approved for classes: I, II, III, V

Andrew E. Lysik

Radiological Physics Associates, Inc.

PO Box 140910

2603 Elm Hill Pike, Suite H

Nashville, TN 37214

Phone: 615-391-4955

Email: andrew@rpanashville.com

Inspection Number: 3028

Approved for class: III

Chris A. Killgore, DABR

124 Killgore Road

Ruston, LA 71270

Phone: 318-255-5033

Email: chris@klsphysics.com

Inspection Number: 3029

Approved for classes: I, II, III, V, VI

Stephen A. Gilliland, MS, DABMP, DABSNM

53469 Peters Creek Road

Roanoke, VA 24019

Phone: 404-944-8199

Email: stephen@imagingphysics.com

Inspection Number: 3031

Approved for classes: IV, VII

Jeffery M. Nuskind, MS, DABR

3401 Crystal Spring Ln

Hermitage, TN 37076

Phone: 404-664-7655

Email: jnuskind@gmail.com

Inspection Number: 3033

Approved for classes: I, II, III, IV, V, VI, VII

Jabari Robinson

8733 Olive Street

New Orleans, LA 70118

Phone: 225-571-7498

Email: jabarir13@gmail.com

In accordance with "State Regulations for Protection Against Radiation" (SRPAR) 0400-20-10-.24(3)(d), the persons named on this list have been approved to provide radiation machine inspection services as permitted by "SRPAR" 0400-20-10-.27(4). Please note that they have only been approved for the specific Class(s) of radiation machine(s) as indicated.

CABINET FOR HEALTH AND FAMILY SERVICES

Commonwealth



of Kentucky

EXPIRATION DATE:
1/31/2025

CERTIFICATE NO:
803318

RADIATION HEALTH PHYSICIST CONSULTANT

QUALIFICATIONS F G

**Stephen A. Gilliland, MS, DABMP,
DABSNM
1650 Margaret Street
Suite 302-358
Jacksonville FL 32204**

**Eric C. Friedlander, Secretary
Cabinet for Health & Family Services**

**Division Director, Rebecca Gilks
Division of Public Health Protection and Safety**

Medical Physicist Qualification Form

Medical Physicists conducting surveys for a mammography facility seeking ACR Accreditation (including locum tenens and part-time) must complete and sign this form within one year of the most recent medical physicist's Annual Survey report, verifying they meet FDA MQSA requirements. Incomplete, out of date or inaccurate forms may delay the facility's accreditation. Stamped signatures are not acceptable.

Last Name	GILLILAND	First Name	STEPHEN	Middle Initial	A	Degree	MS
Mammography Qualifying Date							
1. Month/Year:	Initial Qualifying Date						
	NOVEMBER 2006						

Answer all questions in this section							
2.	I am board certified:						Year Granted
	<input type="checkbox"/>	American Board of Radiology (ABR)					
	<input type="checkbox"/>	American Board of Medical Physics (ABMP)					
	Yes	No					
3.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	I am state licensed and/or approved.				
4.	I received 8 hours of modality-specific training prior to independently performing surveys on these systems: <input checked="" type="checkbox"/> Full-field digital mammography <input checked="" type="checkbox"/> Tomosynthesis (DBT) <input checked="" type="checkbox"/> Screen-film						
5.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	I performed surveys of 2 facilities and 6 units in the 24 months prior to the current date.				
			<input type="checkbox"/> Yes	<input type="checkbox"/> No	If less than 2 facilities and 6 units, are you in the process of requalifying?		
6.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	I have earned at least 15 CMEs in mammography in the 36 months prior to the current date.				
			<input type="checkbox"/> Yes	<input type="checkbox"/> No	If you entered "No" to the question above, are you in the process of requalifying?		

	Yes	No	Answer ONLY if your initial qualifications were PRIOR to April 28, 1999 (Alternative Initial qualifications - Bachelor's degree or higher)				
7.	<input type="checkbox"/>	<input type="checkbox"/>	I obtained one of the following and maintained: ABR or ABMP certification, state licensure, or state approval.				
8.	<input type="checkbox"/>	<input type="checkbox"/>	I obtained at least a Bachelor's degree or higher with no less than 10-semester hours in physics, in: Physics, chemistry, engineering, radiation science (including health physics or medical physics).				
9.	<input type="checkbox"/>	<input type="checkbox"/>	I have at least 40 contact hours of documented specialized training in conduction surveys of mammography facilities.				
10.	<input type="checkbox"/>	<input type="checkbox"/>	I have conducted surveys of at least one mammography facility and 20 units. (No more than one survey of a specific unit within a period of 60 days may be counted towards the total requirement).				

	Yes	No	Answer ONLY if your initial qualifications were on or AFTER April 28, 1999				
11.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	I obtained one of the following and maintained: ABR or ABMP certification, state licensure, or state approval.				
12.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	I obtained a Master's degree or higher with no less than 20 semester hours in physics, in: Physics, Chemistry, Engineering, Radiation Science (Including Health or Medical Physics).				
13.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	I have at least 20 contact hours of documented specialized training in conduction surveys of mammography facilities.				
14.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	I have experience conducting surveys of at least one mammography facility and 10 units under the direct supervision of a qualified medical physicist. (No more than one survey of a specific unit within a period of 60 days may be counted towards the total requirement).				

I certify that the information provided on this document is true and correct.

Executed on: 10-25-23
DATE

Stephen Gilliland
SIGNATURE OF MEDICAL PHYSICIST

Imaging Physics-Florida, LLC

January 26, 2023

RE: Medical Physicist List of Mammography Facilities and Continuing Experience

The following list of facilities is to provide documentation for Stephen Gilliland for the medical physicist required number of mammography unit surveys to satisfy the continuing experience requirements described in Section 900.12(a)(3)(iii)(B) of the final MQSA Regulations (effective April 28, 1999).

Survey Date	Name of Facility	Location	Number of Units	Modality
1/24/23	Optimal Imaging Forbes	Jacksonville, FL	1	GE 2D/3D
1/17/23	Optimal Imaging Town Center	Jacksonville, FL	1	GE 2D/3D
1/16/23	Monument 9-A Imaging & Diagnostic Center	Jacksonville, FL	1	Siemens 2D
12/29/22	Precision Imaging Centers Gate	Jacksonville, FL	1	Hologic 2D/3D
11/14/22	Ann L. Boroco Center at Optimal Imaging	Pensacola, FL	4	Hologic 2D/3D
10/31/22	Optimal Imaging Clay	Middleburg, FL	1	GE 2D/3D
	TOTAL NUMBER OF UNITS		9	

Questions regarding this documentation or requests for additional information can be directed to Imaging Physics-Florida, LLC, 1650 Margaret Street, Suite 302-358, Jacksonville, Florida 32204, Phone (404) 944-8199. This documentation is confirmed by Stephen Gilliland, Owner Imaging Physics-FL, LLC.



Stephen Gilliland, MS, DABMP, DABSNM
Medical Physicist
Owner, Imaging Physics-FL, LLC

CAMPEP

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

Stephen Gilliland
1650 Margaret St
302-358
Jacksonville, FL 32204

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

Program Title	Date	Category/SubCategory	EA Title	Credits
2022 AAPM Online Learning Center	10/24/2022	Diagnostic Radiology: Mammography	2125-N Noise in Digital Mammography	1
2022 AAPM Online Learning Center	10/24/2022	Diagnostic Radiology: Mammography	2349-N Force balancing in mammographic compression	1
2022 AAPM Online Learning Center	10/24/2022	Diagnostic Radiology: Mammography	2476-N Quantifying masking in clinical mammograms via local detectability of simulated lesions http://dx.doi.org/10.1118/1.4941307	1
2022 AAPM Online Learning Center	10/24/2022	Diagnostic Radiology: Mammography	2479-N Robust measurement of the slice- sensitivity profile in breast tomosynthesis	1
2022 AAPM Online Learning Center	10/24/2022	Diagnostic Radiology: Mammography	2888-N Evaluating the Performance of Stereotactic Breast Imaging Biopsy Systems 2019	1
2022 AAPM Online Learning Center	10/25/2022	Diagnostic Radiology: Mammography	2891-N Multi-Modality Stereotactic Breast Biopsy Systems	1

2022 AAPM Online Learning Center	10/19/2022	Diagnostic Radiology: Mammography	2892-N An Overview of the New ACR DBT QC Tests and Phantom 2019	1
2022 AAPM Online Learning Center	10/28/2022	Diagnostic Radiology: Mammography	2936-N BICOE Accreditation of Stereotactic Breast Biopsy and Breast Ultrasound Systems	1
2022 AAPM Online Learning Center	10/19/2022	Diagnostic Radiology: Mammography	2939-N QC Requirements for the Hologic Dimensions and GE SenoClaire Digital Breast Tomosynthesis Units	1
2022 AAPM Online Learning Center	10/19/2022	Diagnostic Radiology: Mammography	4164-N Unique Features of the Siemens Inspiration Digital Breast Tomosynthesis System	1
2022 AAPM Online Learning Center	10/24/2022	Diagnostic Radiology: Mammography	4256-N Digital Breast Tomosynthesis Physics: Basics to Advanced	1
2022 AAPM Online Learning Center	10/17/2022	Diagnostic Radiology: Mammography	4258-N Digital Breast Tomosynthesis Unique Features of the GE SenoClaire Tomosynthesis System	1
2022 AAPM Online Learning Center	10/17/2022	Diagnostic Radiology: Mammography	4260-N Changing Perceptions and Updated Methods for Mammography	1
2022 AAPM Online Learning Center	10/24/2022	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
2022 AAPM Online Learning Center	10/10/2022	Diagnostic Radiology: Mammography	4264-N Dense Breasts, Risk Stratification, DCIS Controversy & Genetic Based Risk Stratification - The Road to Customized Care	1
2022 AAPM Online Learning Center	10/17/2022	Diagnostic Radiology: Mammography	4326-N Updates on the New ACR FFDM Manual	1

2022 AAPM
Online
Learning
Center

10/10/2022

Diagnostic Radiology:
Mammography

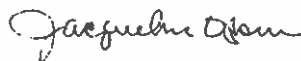
4417-N From Detection to Prediction:
Imaging Markers of Breast Cancer Risk

1

Total Released Credits: 17



Jacqueline Gallet, Ph.D.
Chair, CAMPEP Continuing Education
Credit Review Committee



Jacqueline Ogburn
Manager, Education

Certificate of Training in Full Field Digital Mammography

21 CFR 900.12(a)(3)(iii)(C) requires that before a physicist may begin independently performing mammographic surveys of a new mammographic modality, the physicist must receive at least 8 hours of training in surveying units of the new mammographic modality and is to be provided by a qualified individual as per 21 CFR 900.2 (oo)

This is to certify that twelve hours of hands on training was provided to

Stephen Andrew Gilliland

in the specialty of physics inspections of full field digital mammography units.
Training was provided on April 11th, July 21st, September 18th & 19th 2006 and was conducted on the Siemens MAMMOMAT Novation DR mammography unit and Siemens MammoReport workstation.

Certificate Issue Date: 01 December, 2006

Issued by:



Austin E. Rucker, MS, DABR
Certified Diagnostic Radiologic Physicist

Digital Breast Tomographic Mammographic Certification

This certifies that

Stephen Gilliland

has requested and received (8) hrs of hands on physicist training on the vendor unit specified below:

Hologic Selenia Dimensions DBT Mammography Unit


This certificate is issued:

June 12, 2015

This Certificate meets the applicable requirements of physicist training under the MQSA

Imaging Physics, LLC
P.O. Box 18426
Atlanta, Georgia 30316

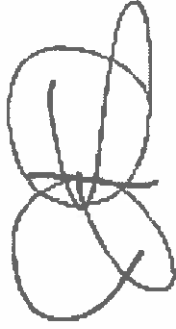



Jeffrey K. Tays, DABR
Certified Medical Physicist

Certificate of Completion

Stephen Gilliland, MS

In recognition of successful completion of the 8-hour GE Healthcare
Digital Breast Tomosynthesis Mastery Training Program



Jessie Jacob, MD, MMM
GE Chief Medical Officer, Women's Health

January 4, 2016



GE Healthcare

CERTIFICATE of COMPLETION

This is to certify that:

Stephen Gilliland

successfully completed

*MAMMOMAT Inspiration Tomosynthesis for Medical Physicists
This 3.0 hour web based training on Siemens Tomosynthesis*

for Digital 3-D Mammography Systems. Training includes Siemens unique feature training.

Course ID: 90010613

Completion Date: 01/14/2016

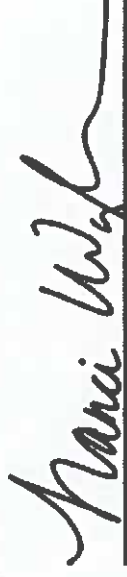
Credits Type/Earned: 3 Category A

Approving Organization: AHRA

Reference Number: END1784

Approved Date Range: 08/13/2015 - 08/31/2016

SIEMENS



Nanci L. Wozniak, BS, RT(N), CNMT
Vice President, Education Services

CERTIFICATE of COMPLETION

This is to certify on (date): 1-16-16

STEPHEN A. GILLILAND

has successfully completed a total of 5.0 hours of Siemens hands-on Tomosynthesis training for Medical Physicists in accordance with MQSA guidelines for Digital 3-D Mammography Systems. Training includes Siemens unique feature training in addition to hands-on time.



Narel L. Wozniak, BS, RT(N), CNMT
Vice President, Education Services

Imaging Physics-Florida, LLC

ACR Medical Physicist Continuing Experience for Stephen A. Gilliland.

Computed Tomography Unit Evaluations (Upon renewal, 2 CT unit surveys in prior 24 months):

Survey Date	Name of Facility	Location	Number of Units	CTAP
2/17/24	HCA Florida Orange Park Hospital	Jacksonville, FL	3	52214-xx
1/19/24	Ascension St. Vincent's Optimal Imaging Clay	Middleburg, FL	1	53810-02
5/6/24	Monument 9-A Imaging & Diagnostic Center	Jacksonville, FL	1	04110-02
1/25/24	Ascension St. Vincent's Optimal Imaging Forbes	Jacksonville, FL	1	03376-02
TOTAL NUMBER OF UNITS			6	

Nuclear Medicine/PET Unit Evaluation (upon renewal, 2 NM and 2 PET camera surveys in prior 24 months):

Survey Date	Name of Facility	Location	Number of Units	NMAP
9/16/23	HCA Florida Memorial Hospital (NM)	Jacksonville, FL	2	51077-xx
10/25/23	HCA Florida Putnam Hospital (NM)	Palatka, FL	2	52767-xx
4/9/24	Flagler Hospital St. Augustine Imaging Center (PET)	St. Augustine, FL	1	XX
6/24/24	LewisGale Medical Center (PET)	Salem, VA	1	XX
TOTAL NUMBER OF UNITS			6	

MR Unit Evaluations (upon renewal, 2 MRI unit surveys in prior 24 months):

Survey Date	Name of Facility	Location	Number of Units	MRAP
9/25/23	Raleigh General Hospital Medical Complex	Beckley, WV	2	XX
2/29/24	Smyth County Community Hospital	Marion, VA	1	51245-02
TOTAL NUMBER OF UNITS			3	

Questions regarding this documentation or requests for additional information can be directed to Imaging Physics-Florida, LLC, 9191 RG Skinner Parkway, #104, Jacksonville, FL 32256.

Stephen Gilliland

Stephen A. Gilliland, MS, DABMP, DABSNM
 Medical Physicist
 Phone: (404) 944-8199



[About the QMP Registry](#) [CRCPD Home](#) [Contact CRCPD](#)

National QMP Registry

Last Name

[Show Advanced Search](#)

First Name	Last Name	Certified By	Certification	State/Province	
Stephen A.	Gilliland, M.S.	ABMP	Medical Health Physics	FL	del
Stephen A.	Gilliland, MS	ABSNM	Nuclear Medicine Physics & Instrumentation	FL	del

Details

First Name Stephen A.
Last Name Gilliland, M.S.
City Jacksonville
State/Province FL
Country USA
Certification Medical Health Physics
Certified By ABMP
Certification Type
Area of Certification
Date of Certification 9/1/2018
Valid until 12/31/2027

*Disclaimer: CRCPD is not responsible for the certification or credentialing of medical physicists. Its responsibility is solely the verification of such certification and communication of such based on information provided by the certifying boards.

(If you check your listing and the information is not correct, you should contact your certifying board, not CRCPD, to correct the information.)





[About the QMP Registry](#) [CRCPD Home](#) [Contact CRCPD](#)

National QMP Registry

Last Name

[Show Advanced Search](#)

First Name	Last Name	Certified By	Certification	State/Province
Stephen A.	Gilliland, M.S.	ABMP	Medical Health Physics	FL del
Stephen A.	Gilliland, MS	ABSNM	Nuclear Medicine Physics & Instrumentation	FL del

Details

First Name Stephen A.
Last Name Gilliland, MS
City Jacksonville
State/Province FL
Country U.S.
Certification Nuclear Medicine Physics & Instrumentation
Certified By ABSNM
Certification Type Diplomate
Area of Certification
Date of Certification 6/22/2018
Valid until 9/1/2026

*Disclaimer: CRCPD is not responsible for the certification or credentialing of medical physicists. Its responsibility is solely the verification of such certification and communication of such based on information provided by the certifying boards.

(If you check your listing and the information is not correct, you should contact your certifying board, not CRCPD, to correct the information.)



Imaging Physics-Florida, LLC

ACR Medical Physicist Continuing Experience for Stephen A. Gilliland.

Computed Tomography Unit Evaluations (Upon renewal, 2 CT unit surveys in prior 24 months):

Survey Date	Name of Facility	Location	Number of Units	CTAP
2/18/23	HCA Florida Orange Park Hospital	Jacksonville, FL	1	52214-04
2/8/23	Ascension St. Vincent's Optimal Imaging Clay	Middleburg, FL	1	53810-01
1/16/23	Monument 9-A Imaging & Diagnostic Center	Jacksonville, FL	1	04110-01
2/15/23	Ascension St. Vincent's Optimal Imaging Forbes	Jacksonville, FL	1	03376-02
	TOTAL NUMBER OF UNITS		4	

Nuclear Medicine/PET Unit Evaluation (upon renewal, 2 NM and 2 PET camera surveys in prior 24 months):

Survey Date	Name of Facility	Location	Number of Units	NMAP
8/27/22	HCA Florida Memorial Hospital (NM)	Jacksonville, FL	3	51077-xx
4/27/22	HCA Florida Putnam Hospital (NM)	Palatka, FL	2	52767-xx
1/30/23	Flagler Hospital St. Augustine Imaging Center (PET)	St. Augustine, FL	1	Initial
3/2/22	Ascension St. Vincent's Riverside (PET)	Jacksonville, FL	1	50820-01
	TOTAL NUMBER OF UNITS		7	

MR Unit Evaluations (upon renewal, 2 MRI unit surveys in prior 24 months):

Survey Date	Name of Facility	Location	Number of Units	MRAP
3/28/22	Outpatient Radiology, LLC	Casper, WY	2	52376-xx
2/23/23	Smyth County Community Hospital	Marion, VA	1	51245-02
	TOTAL NUMBER OF UNITS		3	

Questions regarding this documentation or requests for additional information can be directed to Imaging Physics-Florida, LLC, 9191 RG Skinner Parkway, #104, Jacksonville, FL 32256.



Stephen A. Gilliland, MS, DABMP, DABSNM
 Medical Physicist
 Phone: (404) 944-8199

Export a [CSV file](#) containing your entire record of CME activities outside of any chosen date range. 🌐

MULTI-SOCIETY CREDIT REPORT FOR Stephen Gilliland

DATE RANGE: 01/01/2022 TO: 01/01/2023

CREDIT TYPE: ALL

REPORT DATE: 03/02/2023

SPONSOR	PROGRAM	SESSION ID	DESCRIPTION	DATE	TYPE	EARNED
AAPM	2022 AAPM Online Learning Center		2022 AAPM Online Learning Center: 2936-N BICOE Accreditation of Stereotactic Breast Biopsy and Breast Ultrasound Systems Diagnostic Radiology Mammography	10/28/2022	MPCEC	1
AAPM	2022 AAPM Online Learning Center		2022 AAPM Online Learning Center: 2891-N Multi-Modality Stereotactic Breast Biopsy Systems Diagnostic Radiology Mammography	10/25/2022	MPCEC	1
AAPM	2022 AAPM Online Learning Center		2022 AAPM Online Learning Center: 2888-N Evaluating the Performance of Stereotactic Breast Imaging Biopsy Systems 2019 Diagnostic Radiology Mammography	10/24/2022	MPCEC	1
AAPM	2022 AAPM Online Learning Center		2022 AAPM Online Learning Center: 2479-N Robust measurement of the slice-sensitivity profile in breast tomosynthesis Diagnostic Radiology Mammography	10/24/2022	MPCEC	1
AAPM	2022 AAPM Online Learning Center		2022 AAPM Online Learning Center: 2476-N Quantifying masking in clinical mammograms via local detectability of simulated lesions http://dx.doi.org/10.1118/1.4941307 Diagnostic Radiology Mammography	10/24/2022	MPCEC	1
AAPM	2022 AAPM Online Learning Center		2022 AAPM Online Learning Center: 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 Diagnostic Radiology Mammography	10/24/2022	MPCEC	1
AAPM	2022 AAPM Online Learning Center		2022 AAPM Online Learning Center: 2125-N Noise in Digital Mammography Diagnostic Radiology Mammography	10/24/2022	MPCEC	1
AAPM	2022 AAPM Online Learning Center		2022 AAPM Online Learning Center: 2349-N Force balancing in mammographic compression Diagnostic Radiology Mammography	10/24/2022	MPCEC	1
AAPM	2022 AAPM Online Learning Center		2022 AAPM Online Learning Center: 4256-N Digital Breast Tomosynthesis Physics: Basics to Advanced Diagnostic Radiology Mammography	10/24/2022	MPCEC	1
AAPM	2022 AAPM Online		2022 AAPM Online Learning Center: 4164-N Unique Features of the Siemens Inspiration Digital Breast Tomosynthesis System	10/19/2022	MPCEC	1

	Learning Center				
		Diagnostic Radiology Mammography			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2939-N QC Requirements for the Hologic Dimensions and GE SenoClaire Digital Breast Tomosynthesis Units	10/19/2022	MPCEC	1
		Diagnostic Radiology Mammography			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2892-N An Overview of the New ACR DBT QC Tests and Phantom 2019	10/19/2022	MPCEC	1
		Diagnostic Radiology Mammography			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 4258-N Digital Breast Tomosynthesis Unique Features of the GE SenoClaire Tomosynthesis System	10/17/2022	MPCEC	1
		Diagnostic Radiology Mammography			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 4260-N Changing Perceptions and Updated Methods for Mammography	10/17/2022	MPCEC	1
		Diagnostic Radiology Mammography			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 4326-N Updates on the New ACR FFDM Manual	10/17/2022	MPCEC	1
		Diagnostic Radiology Mammography			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 4417-N From Detection to Prediction: Imaging Markers of Breast Cancer Risk	10/10/2022	MPCEC	1
		Diagnostic Radiology Mammography			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 4264- N Dense Breasts, Risk Stratification, DCIS Controversy & Genetic Based Risk Stratification - The Road to Customized Care	10/10/2022	MPCEC	1
		Diagnostic Radiology Mammography			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2474-N CT Quality Control	06/28/2022	MPCEC	1
		Diagnostic Radiology Computed Tomography			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2601-N CT Protocol Review - Validation and Verification 2017	06/28/2022	MPCEC	1
		Diagnostic Radiology Computed Tomography			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 4165-N Physics of MR Safety	06/28/2022	MPCEC	1
		Diagnostic Radiology Magnetic Resonance			

AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2589-N Measurement of bow tie profiles in CT scanners using a real-time dosimeter	06/25/2022 MPCEC	1
		Diagnostic Radiology Computed Tomography		
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2159-N Five standard methods for evaluating image intensity in partially parallel MRI	06/25/2022 MPCEC	1
		Diagnostic Radiology Magnetic Resonance		
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 1939-N Radiation dose reduction using a CdZnTe-based computed tomography	06/25/2022 MPCEC	1
		Diagnostic Radiology Computed Tomography		
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 1657-N The Principles of Quantitative MRI	06/25/2022 MPCEC	1
		Diagnostic Radiology Magnetic Resonance		
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2324-N The influence of focal spot blooming on high-contrast spatial resolution in CT imaging	06/25/2022 MPCEC	1
		Diagnostic Radiology Computed Tomography		
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 1894-N Volume assessment accuracy in computed tomography a phantom study	06/25/2022 MPCEC	1
		Diagnostic Radiology Computed Tomography		
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2931-N The Future of CT Testing TG 233 update 2019	06/25/2022 MPCEC	1
		Diagnostic Radiology Computed Tomography		
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 1849-N MRI Artifacts in ACR Accreditation Phantom Images	06/25/2022 MPCEC	1
		Diagnostic Radiology Magnetic Resonance		
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2954-N Overview of CT Accreditation Programs and Requirements: A Physicists Perspective	06/21/2022 MPCEC	1
		Diagnostic Radiology Computed Tomography		
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 1541-N The phantom portion of the American College of Radiology ACR Computed Tomography CT accreditation program: Practical tips, artifact examples, and pitfalls to avoid	06/21/2022 MPCEC	1
		Diagnostic Radiology Computed Tomography		
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2480-N Basis for a MRI Safety Program	06/21/2022 MPCEC	1
		Diagnostic Radiology		

		Magnetic Resonance			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 4297-N MRI artifacts and mitigation	06/21/2022	MPCEC	1
		Diagnostic Radiology Magnetic Resonance			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 4324-N Current Issues in CT Imaging	06/20/2022	MPCEC	1
		Diagnostic Radiology Computed Tomography			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2584-N Medical Physicist CT Equipment Evaluations	06/20/2022	MPCEC	1
		Diagnostic Radiology Computed Tomography			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2585-N Measurement of bow tie profiles in CT scanners using radiochromic film	06/20/2022	MPCEC	1
		Diagnostic Radiology Computed Tomography			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2468-N Safety of CT Scans	06/20/2022	MPCEC	1
		Diagnostic Radiology Computed Tomography			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2136-N Motion Correction in PET Imaging	06/16/2022	MPCEC	1
		Nuclear Medicine PET			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2134-N Nuclear imaging of the breast	06/16/2022	MPCEC	1
		Nuclear Medicine PET			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2214-N What Medical Physicists Need to Know about Breast Imaging with Nuclear Medicine Technology	06/14/2022	MPCEC	1
		Nuclear Medicine Quality Management			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 1852-N A method for quantifying SPECT uniformity	06/14/2022	MPCEC	1
		Nuclear Medicine Quality Management			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 1668-N PET and PETCT shielding requirements	06/14/2022	MPCEC	1
		Nuclear Medicine Radiation Protection			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2326-N MIRD Pamphlet No 24: Guidelines for Quantitative ¹³¹ I SPECT in Dosimetry Applications	06/14/2022	MPCEC	1

		Nuclear Medicine Dosimetry			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2260-N Evaluation of CT-based lean-body SUV	06/14/2022 MPCEC	1	
		Nuclear Medicine PET			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2139-N PETCT QA and Acceptance Testing	06/10/2022 MPCEC	1	
		Nuclear Medicine Quality Management			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 1837-N Releasing Nuclear Medicine Patients to the Public: Dose Calculations and Discharge Instructions	06/10/2022 MPCEC	1	
		Nuclear Medicine Radiation Protection			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2084-N Nuclear Medicine 5 Release of Radioactive Patients	06/08/2022 MPCEC	1	
		Nuclear Medicine Dosimetry			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2320-N Safety Culture in Nuclear Medicine	06/08/2022 MPCEC	1	
		Nuclear Medicine Patient Safety			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 1688-N PET Scanner Performance: Quality Assurance and Acceptance Testing	06/07/2022 MPCEC	1	
		Nuclear Medicine None			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2319-N SPECT: Physics Principles and Equipment Design	06/07/2022 MPCEC	1	
		Nuclear Medicine None			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 1840-N Introduction to Dual-Modality Imaging and SPECTCT	06/07/2022 MPCEC	1	
		Nuclear Medicine None			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 1660-N Instrumentation for PET Imaging	06/07/2022 MPCEC	1	
		Nuclear Medicine None			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 1622-N Quantitation of SPECT Performance	06/07/2022 MPCEC	1	
		Nuclear Medicine None			
AAPM	2022 AAPM Online	2022 AAPM Online Learning Center: 1625-N Image Fusion in Nuclear Medicine - PETCT	06/07/2022 MPCEC	1	

	Learning Center	Nuclear Medicine None			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 1853-N PETCT Attenuation Correction and Image Fusion	06/07/2022	MPCEC	1
		Nuclear Medicine PET			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 1611-N Combining PET and CT: Attenuation corrections and artefact evaluations	06/07/2022	MPCEC	1
		Nuclear Medicine None			
AAPM	2022 AAPM Online Learning Center	2022 AAPM Online Learning Center: 2583-N Image Gently and Image Wisely in Nuclear Medicine	06/07/2022	MPCEC	1
		Nuclear Medicine Radiation Protection			

MPCEC CREDIT EARNED 56

Specialty Detail

Focus	Credit Type	Credit
--------------	--------------------	---------------