TELEPHONE: (512) 305-7030
FAX: (512) 463-9416

PLEASE KEEP THIS BOARD NOTIFIED
OF CHANGE OF ADDRESS

TEXAS MEDICAL BOARD
IDENTIFICATION CARD
LICENSE/PERMIT NUMBER  FMP00000428
EXPIRATION DATE  5/31/2021
TIMOTHY LYLE WILSON
DIAGNOSTIC MED NUCLEAR
MEDICAL PHYSICIST LICENSE

TEXAS MEDICAL BOARD
P.O. BOX 2029 • AUSTIN, TEXAS 78768-2029

LICENSE/PERMIT NUMBER  FMP00000428
EXPIRATION DATE  5/31/2021
TIMOTHY LYLE WILSON

MEDICAL PHYSICIST LICENSE

DIAGNOSTIC MED NUCLEAR

THIS CERTIFIES THAT THE LICENSEE/PERMIT HOLDER NAMED AND NUMBERED HEREON HAS PROVIDED THIS BOARD
THE INFORMATION REQUIRED AND HAS PAID THE FEE FOR REGISTRATION FOR THE PERIOD INDICATED ABOVE.
PLEASE KEEP THIS BOARD NOTIFIED OF CHANGE OF ADDRESS.
The DIAGNOSTIC RADIOLOGICAL PHYSICIST named below has met all requirements of the laws and rules of the state of Florida.

Expiration Date: JANUARY 31, 2021

TIMOTHY LYLE WILSON
RADCOM ASSOCIATES
2302 GUTHRIE RD.
STE 210
GARLAND, TX 75043

Your license number is DRP 96. Please use it in all correspondence with your board/council. Each licensee is solely responsible for notifying the Department in writing of the licensee’s current mailing address and practice location address. If you have not received your renewal notice 90 days prior to the expiration date shown on this license, please visit www.FLHealthSource.gov and click “Renew A License” to renew online.

Medical Quality Assurance has a new and improved Online Services Portal. In the new system, you have the ability to renew your license, update your mailing and practice location addresses, request a name change, request a duplicate license and update your profile information all from the convenience of your online account.

1. Go to www.FLHealthSource.gov.
2. Click on “Provider Services” and select “Manage Your License.”
3. Select your profession and license type and click “Submit.”
4. The question “Have you Registered in Our New Online Service System?” will display.
   a. Click on “No” if you have not registered for an account in the new system and follow the instructions provided for new user registration.
   b. Click on “Yes” if you are a returning user. Enter the user ID and password you selected during the registration process, then select “Sign In” to access your MQA Online Services Portal account.

Are You Renewal Ready?

The Department of Health will now review your continuing education records at the time of license renewal.

To learn more, please visit www.FLHealthSource.gov/AYRR

IMPORTANT ANNOUNCEMENTS

Grounds for Discipline

You should be familiar with the Grounds for Discipline found in Section 456.072(1), Florida Statutes, and in the practice act for the profession in which you are licensed. Florida Statutes can be accessed at www.leg.state.fl.us/Statutes
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, 2021

TIMOTHY LYLE WILSON
RACCOM ASSOCIATES
2302 GUTHRIE ROAD
STE 210
GARLAND, TX 75043

Rick Scott
GOVERNOR

Celeste M. Philip, M.D., M.P.H.
Surgeon General and Secretary

DISPLAY IF REQUIRED BY LAW

EXPIRATION DATE: JANUARY 31, 2021

Your license number is MNP 74. Please use it in all correspondence with your board/council. Each licensee is solely responsible for notifying the Department in writing of the licensee’s current mailing address and practice location address. If you have not received your renewal notice 90 days prior to the expiration date shown on this license, please visit www.FLHealthSource.gov and click “Renew A License” to renew online.

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Florida Statutes can be accessed at www.leg.state.fl.us/Statutes
THE STATE OF ARIZONA

Based on the application and other information submitted, the
Arizona Department of Health Services
Bureau of Radiation Control

Certifies that

Timothy Wilson
2348
Diagnostic X-ray

Is approved to perform

physics services associated with the above

radiation categories.

Joshua Hoeh, Program Manager

Brian Goretzki, Bureau Chief

EXPIRES: December 31, 2020

azhealth.gov
Health and Wellness for all Arizonans
Kansas X-ray Service Provider Registration

Timothy Lyle. Wilson, Ph.D.

Is hereby registered as a provider of radiation services in the specialty areas specified below in accordance with Article 35 of the Kansas Radiation Protection Regulations.

<table>
<thead>
<tr>
<th>SERVICE PROVIDER NUMBER</th>
<th>SERVICE PROVIDER SPECIALTY</th>
<th>REGISTRATION DATE</th>
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</thead>
<tbody>
<tr>
<td>KS-091</td>
<td>Medical Diagnostic X-ray Physicists</td>
<td>September 4, 2015</td>
</tr>
</tbody>
</table>

By

[Signature]

Jason Barney, RRPT
Certificate of Registration

T. Lyle Wilson
Name
2302 Guthrie Road, Suite 210
Street Address
Radcom Associates, Inc.
Organization
Garland
City
TX
State/Province
75043
Zip/Postal Code

Registration Number(s)
Radiological Service Specialty(s) For Which Certification Is Issued
Expiration Date(s)
573-8M Qualified Expert in Diagnostic Radiology/Nuclear Medicine
Sep 30, 2019

1. The registrant is entitled to provide radiation safety services, training and consultation including monitoring, instrumentation, and application of related activities, as specified in Subsection 20.3.1.7.CC of the New Mexico Radiation Protection Regulations (20.3 NMAC).
2. The registrant is authorized to consult and assist x-ray registrants in developing, documenting, and implementing radiation protection programs sufficient to ensure compliance with the provisions of the New Mexico Radiation Protection Regulations (20.3 NMAC).
3. The registrant is authorized to perform mammography surveys, provided the individual has received all applicable training required by FDA and maintains associated credentials.
4. This registration authorizes the design of shielding configurations of radiation producing devices or their attendant facilities or installations.
5. This registration does not entitle the registrant to hold himself/herself out as a qualified expert in health physics.
6. This registration does not entitle the registrant to administer radioactive materials or radiation to humans.
7. The registrant is responsible for ensuring that all personnel performing service under this registration do so under the direct supervision and oversight of the registrant, and that they possess adequate credentials to discharge their duties.

In accordance with Part 2 of the New Mexico Radiation Protection Regulations (20.3.2 NMAC), the above named person or organization is registered with the New Mexico Radiation Control Bureau as having the necessary training and knowledge to provide radiological services in the specialty(ies) indicated above. These services will be provided in New Mexico to both public and private concerns, and to registrants of the New Mexico Radiation Control Bureau. The registrant shall not perform services that are not specifically indicated by this certificate and its provisions, and is subject to all applicable requirements of the New Mexico Radiation Protection Regulations (20.3 NMAC). The registrant is responsible for applying for timely renewal of registration(s) as they expire individually, and shall notify this Bureau in writing before making any changes that would render the information contained in this certificate to be inaccurate. New Mexico Radiation Control Bureau, PO Box 5469, Santa Fe, New Mexico 87502-5469, phone (505) 476-8611.

POST OR FILE.
This certificate and its provisions must be available for inspection.

James K. Hesch
Radiation Protection Program
New Mexico Environment Department

7/28/2017
(Date)
PUBLIC VERIFICATION / PHYSICIAN PROFILE

MEDICAL PHYSICIST LICENSE

NAME: TIMOTHY LYLE WILSON MP
DATE: 04/04/2019

THE INFORMATION IN THIS BOX HAS BEEN VERIFIED
BY THE TEXAS MEDICAL BOARD

Date of Birth: 1968
TMB License Number: FMP00000428
DSHS License Number: MP0428
Issuance Date: 10/29/1997
Expiration Date: 05/31/2021
Registration Status: ACTIVE
Registration Date: 12/30/2015
Disciplinary Status: NONE
Specialties: DIAGNOSTIC RADIOLOGICAL PHYSICS MEDICAL NUCLEAR PHYSICS

Mailing Address

499 BUFFLEHEAD CT
SUNNYVAL, TX 75182

Board Action (includes all actions regardless of license/permit type)
NONE

THE INFORMATION IN THIS BOX WAS REPORTED BY THE LICENSEE AND
HAS NOT BEEN VERIFIED BY THE TEXAS MEDICAL BOARD

Gender:

Current Primary Practice Address:
NOT GIVEN
The American Board of Radiology

Organized through the cooperation of the American College of Radiology, the American Roentgen Ray Society, the American Radium Society, the Radiological Society of North America, the Section on Radiology of the American Medical Association, the American Society for Therapeutic Radiology and Oncology, the Association of University Radiologists, and American Association of Physicists in Medicine.

Hereby certifies that

Timothy Lyle Wilson, M.S.
has passed an accepted course of graduate study and clinical work, has met certain standards and qualifications and has passed the examinations conducted under the authority of The American Board of Radiology.
On this eleventh day of June, 1997
Thereby demonstrating to the satisfaction of the Board that he is qualified to practice the specialty of

Diagnostic Radiologic Physics

James E. Keall, M.D.
President

Robert T. Harken, Jr., M.D.
Vice-President

Paul Capo, M.D.
Secretary-Treasurer
The American Board of Radiology

Organized through the cooperation of the American College of Radiology, the American Roentgen Ray Society, the American Radium Society, the Radiological Society of North America, the Section on Radiology of the American Medical Association, the American Society for Radiation Oncology, the Association of University Radiologists, and the American Association of Physicists in Medicine, the American Board of Radiology declares that

Timothy Lyle Wilson, MS

has fulfilled the requirements of this Board's Maintenance of Certification Program and is certified as a diplomate of the American Board of Radiology in

Nuclear Medical Physics

Ongoing validity of this certificate is contingent upon meeting the requirements of Maintenance of Certification.

This diplomate of the American Board of Radiology is permitted to use the DAIR mark to signify this certification.

Certificate No. P2197

Effective December 6, 2012
Exclusions Search Results: Individuals

No Results were found for

Sadler, John
Aumen, Laura
Wilson, Timothy
Liu, Shaohua
Nimmo, Michael

If no results are found, this individual or entity (if it is an entity search) is not currently excluded. Print this Web page for your documentation

Search Again

Search conducted 9/25/2018 5:50:15 PM EST on OIG LEIE Exclusions database.
Source data updated on 9/10/2018 8:39:00 AM EST.
March 27, 2019

Name: Mr. Timothy Lyle Wilson
Practice Locations: Garland, TX
Participating in MOC

<table>
<thead>
<tr>
<th>Certificate</th>
<th>Status</th>
<th>Valid Through</th>
<th>Maintenance</th>
<th>MOC Requirements</th>
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<tbody>
<tr>
<td>Diagnostic Medical Physics</td>
<td>Valid</td>
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<td>Not Required</td>
<td>Not Required</td>
</tr>
<tr>
<td>Nuclear Medical Physics</td>
<td>Valid</td>
<td>03/01/2021*</td>
<td>Maintained</td>
<td>Meeting</td>
</tr>
</tbody>
</table>

The information provided in this letter is considered the primary source verification. The most current certificate and MOC public reporting status information can be accessed at any time for Mr. Timothy Lyle Wilson by entering the required information in the 'Verify board certification status' search on the ABR website at www.theabr.org.

For questions regarding the ABR MOC Program or its participation requirements, please contact the board office at (520) 519-2152 or information@theabr.org.

Sincerely,

Valerie Jackson, MD
Executive Director
American Board of Radiology

*Validity of certification is contingent upon participation in Maintenance of Certification. The ABR recommends verification of certification be repeated annually, three business days after the ABR's March 2nd annual review.
### Transcript

**Lyle Wilson**  
2302 Guthrie Road  
Ste 210  
Garland, TX 75043  
US

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

<table>
<thead>
<tr>
<th>Program Title</th>
<th>Date</th>
<th>Credits Earned</th>
<th>Category/SubCategory</th>
<th>EA Title</th>
<th>Credits</th>
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<td>2012 AAPM Spring Clinical Meeting</td>
<td>03/20/2012</td>
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<td>General Medical Physics:Professional</td>
<td>Clinical Project Management and Leadership</td>
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<td>2012 AAPM Spring Clinical Meeting</td>
<td>03/20/2012</td>
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<td>Diagnostic Radiology:Computed</td>
<td>Tomography</td>
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<td>2012 AAPM Spring Clinical Meeting</td>
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<td>Diagnostic Radiology:Magnetic</td>
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<td>2012 AAPM Spring Clinical Meeting</td>
<td>03/20/2012</td>
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<td>General Medical Physics:Education</td>
<td>PQI Training, Workforce and Project Management</td>
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<td>2012 AAPM Spring Clinical Meeting</td>
<td>03/20/2012</td>
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<td>Diagnostic Radiology:None</td>
<td>Ultrasound Nuc Med Accreditation and Testing</td>
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<td>2012 AAPM Spring Clinical Meeting</td>
<td>03/20/2012</td>
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<td>General Medical Physics:None</td>
<td>Young Investigator Clinical Symposium</td>
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<td>2014 AAPM Online Continuing Education</td>
<td>04/16/2014</td>
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<td>Radiation Protection:Radiation</td>
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<td>2014 AAPM Online Continuing Education</td>
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<td>Nuclear Medicine:None</td>
<td>1660-N Instrumentation for PET Imaging</td>
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<td>PACS:None</td>
<td>1674-N The Role of the Physicist in the Planning and Design of Digital</td>
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<td>Image Management Systems</td>
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<td>2014 AAPM Online Continuing Education</td>
<td>04/16/2014</td>
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<td>Radiation Protection:Radiation</td>
<td>1682-N Operator Exposure in Interventional Radiology</td>
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<td>2014 AAPM Online Continuing Education</td>
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<td>Diagnostic Radiology:Ultrasound</td>
<td>1791-N Understanding and Teaching Ultrasound Physics</td>
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<td>2014 AAPM Online Continuing Education</td>
<td>04/08/2014</td>
<td>Diagnostic Radiology:None</td>
<td>1856-N Use of CT and PET in Radiation Therapy</td>
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<tr>
<td>2014 AAPM Online Continuing Education</td>
<td>05/18/2014</td>
<td>General Medical Physics:Regulatory/Accreditation</td>
<td>1878-N Recent Activities of CRCPD, Including New Suggested State Regulations</td>
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<td>2014 AAPM Online Continuing Education</td>
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<td>General Medical Physics:Patient Safety</td>
<td>2057-N Patient Safety &amp; Medical Error Prevention</td>
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<td>2014 AAPM Online Continuing Education</td>
<td>06/17/2014</td>
<td>Radiotherapy:Patient Safety</td>
<td>2075-N Accidents and Misadministration</td>
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<td>Diagnostic Radiology:Dosimetry</td>
<td>2081-N Patient radiation doses in interventional cardiology in the U.S.</td>
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<td>Diagnostic Radiology:Cardiovascular</td>
<td>2089-N Fluoroscopy/Interventional: Equipment Specification &amp; Siting</td>
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<td>2014 AAPM Online Continuing Education</td>
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<td>Diagnostic Radiology:None</td>
<td>2098-N Fluoroscopy/Interventional: New Technologies and Applications, Including Oncology</td>
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<td>Nuclear Medicine:PET</td>
<td>2134-N Nuclear imaging of the breast</td>
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<td>2014 AAPM Online Continuing Education</td>
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<td>General Medical Physics:Regulatory/Accreditation</td>
<td>2137-N What the regulatory community can do to improve safety culture</td>
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<td>Diagnostic Radiology:Mammography</td>
<td>2143-N Effect of Calcification on Image Quality</td>
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<td>General Medical Physics:Professional</td>
<td>2153-N ABR 2014: Trained for Competence</td>
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<td>Diagnostic Radiology:Patient Safety</td>
<td>2154-N Informatics 2 Dose Monitoring</td>
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<td>Diagnostic Radiology:None</td>
<td>2156-N Cloud computing in medical imaging</td>
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<td>General Medical Physics:Professional</td>
<td>2170-N New Member Symposium - How and Why You Should Volunteer With a Professional Organization</td>
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<td>Diagnostic Radiology:Cardiovascular</td>
<td>1817-N Effect of scan parameters in cardiac imaging with MDCT</td>
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<td>Diagnostic Radiology:Magnetic Resonance</td>
<td>2218-N The Revised ACR MRI Quality Control Manual: Status</td>
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<td>10/11/2016</td>
<td>Diagnostic Radiology:Cardiovascular</td>
<td>1545-N Cardiac Cath lab testing and radiation measurements</td>
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<td>04/28/2016</td>
<td>Diagnostic Radiology:Ultrasound</td>
<td>1857-N Real Time B-mode ultrasound Quality control test procedures</td>
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<td>Diagnostic Radiology:Ultrasound</td>
<td>1858-N Basic Ultrasound Imaging, Part II</td>
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<td>1863-N New Technology in Ultrasound</td>
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<td>Nuclear Medicine:Quality Management</td>
<td>1972-N Nuclear Medicine Accreditation, Acceptance Testing and Annual Surveys</td>
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<td>10/11/2016</td>
<td>Diagnostic Radiology:Computed Tomography</td>
<td>2051-N Task Group Report 204</td>
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<td>Diagnostic Radiology:Ultrasound</td>
<td>2054-N Imaging Educational Course - Ultrasound II: Current State and Future of Ultrasound</td>
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<td>Nuclear Medicine:Quality Management</td>
<td>2139-N PET/CT QA and Acceptance Testing</td>
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<td>01/09/2016</td>
<td>Diagnostic Radiology:Computed Tomography</td>
<td>2160-N A simple approach to measure CT MTF and NPS user the ACR phantom</td>
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<td>10/10/2016</td>
<td>Nuclear Medicine:Quality Management</td>
<td>2213-N PET/CT QA and Acceptance Testing</td>
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<td>10/10/2016</td>
<td>Nuclear Medicine:Quality Management</td>
<td>2214-N What Medical Physicists Need to Know about Breast Imaging with Nuclear Medicine Technology</td>
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<td>2319-N SPECT: Physics Principles and Equipment Design</td>
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<td>Nuclear Medicine:Patient Safety</td>
<td>2320-N Safety Culture in Nuclear Medicine</td>
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<td>04/22/2016</td>
<td>Diagnostic Radiology:None</td>
<td>2322-N Joint Imaging Education - Quantitative Imaging Symposium: Genomics and Image-omics for Medical Physicists</td>
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<td>General Medical Physics:Education</td>
<td>2327-N The Elements of a Highly Effective Educational Session</td>
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AAPM Southwest

http://cec.campep.org/cponline/Attendee/view.php
<table>
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<tr>
<th>Chapter 2015 Annual Meeting</th>
<th>Date</th>
<th>Topic</th>
<th>Description</th>
<th>Credits</th>
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<tr>
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<td>Diagnostic Radiology:Computed Tomography</td>
<td>Benefits and drawbacks of iterative reconstruction in CT</td>
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<td>04/24/2015</td>
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<td>Development of daily dose reconstruction tools</td>
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<td>AAPM Southwest Chapter 2015 Annual Meeting</td>
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<tr>
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<td>04/24/2015</td>
<td>Nuclear Medicine:Dosimetry</td>
<td>FDG-PET dosimetry for pregnant patients</td>
<td>0.5</td>
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<tr>
<td>AAPM Southwest Chapter 2015 Annual Meeting</td>
<td>04/24/2015</td>
<td>Nuclear Medicine:None</td>
<td>High sensitivity cardiac SPECT system development</td>
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<tr>
<td>AAPM Southwest Chapter 2015 Annual Meeting</td>
<td>04/24/2015</td>
<td>Nuclear Medicine:None</td>
<td>I-125 radioactive seed localization for breast tumors</td>
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<td>AAPM Southwest Chapter 2015 Annual Meeting</td>
<td>04/24/2015</td>
<td>Diagnostic Radiology:Radiobiology</td>
<td>Introduction to Radiomics</td>
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<tr>
<td>AAPM Southwest Chapter 2015 Annual Meeting</td>
<td>04/24/2015</td>
<td>Radiotherapy:Image-guided</td>
<td>Inverse Optimization for Correlating 4DCT Ventilation Imaging and Radiation Dose</td>
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<tr>
<td>AAPM Southwest Chapter 2015 Annual Meeting</td>
<td>04/24/2015</td>
<td>General Medical Physics:Professional</td>
<td>Medical Physics Assistants</td>
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<td>AAPM Southwest Chapter 2015 Annual Meeting</td>
<td>04/24/2015</td>
<td>Nuclear Medicine:None</td>
<td>Molecular Breast Imaging</td>
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<td>AAPM Southwest Chapter 2015 Annual Meeting</td>
<td>04/24/2015</td>
<td>Diagnostic Radiology:Patient Safety</td>
<td>Opportunities and challenges presented for radiation protocol committees</td>
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<td>AAPM Southwest Chapter 2015 Annual Meeting</td>
<td>04/24/2015</td>
<td>Radiotherapy:Proton Therapy</td>
<td>Proton therapy for pediatric and breast cancer patients</td>
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<td>AAPM Southwest Chapter 2015 Annual Meeting</td>
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<td>Diagnostic Radiology:None</td>
<td>Synchrotron radiation Imaging</td>
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<td>AAPM Southwest Chapter 2015 Annual Meeting</td>
<td>04/24/2015</td>
<td>Diagnostic Radiology:None</td>
<td>Task-specific measures of image quality</td>
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<td>AAPM Southwest Chapter 2015 Annual Meeting</td>
<td>04/24/2015</td>
<td>Radiotherapy:Image-guided</td>
<td>University of Wisconsin clinical experience with Viewray s MRI guided radiation therapy system</td>
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<td>AAPM Southwest Chapter 2015 Annual Meeting</td>
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<td>Radiotherapy:None</td>
<td>Volumetric modulated total body irradiation using a rotational Lazy</td>
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<td>Meeting</td>
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<td>Topic</td>
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<tr>
<td>AAPM Southwest Chapter 2015 Annual Meeting</td>
<td>04/24/15</td>
<td>General Medical Physics</td>
<td>Young Investigators Symposium</td>
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<tr>
<td>Diagnostic and Nuclear Medicine Radiation Shielding</td>
<td>05/03/16</td>
<td>Diagnostic Radiology</td>
<td>Diagnostic Mammography and CT Shielding</td>
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<tr>
<td>Diagnostic and Nuclear Medicine Radiation Shielding</td>
<td>05/03/16</td>
<td>Diagnostic Radiology</td>
<td>Diagnostic X-ray Shielding</td>
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<tr>
<td>Diagnostic and Nuclear Medicine Radiation Shielding</td>
<td>05/03/16</td>
<td>Diagnostic Radiology</td>
<td>Nuclear Medicine, PETCT and SPECTCT Shielding</td>
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<tr>
<td>Preparing for the New Joint Commission Diagnostic Imaging Standards</td>
<td>04/23/15</td>
<td>Diagnostic Radiology</td>
<td>Direct Impact of New Requirements on Medical Physicists’ Activities and Responsibilities Overlap and Differences with other Requirements</td>
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<tr>
<td>Preparing for the New Joint Commission Diagnostic Imaging Standards</td>
<td>04/23/15</td>
<td>Diagnostic Radiology</td>
<td>Overview of New Requirements</td>
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<tr>
<td>Preparing for the New Joint Commission Diagnostic Imaging Standards</td>
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<td>Diagnostic Radiology</td>
<td>Resources for Implementation</td>
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<tr>
<td>Preparing for the New Joint Commission Diagnostic Imaging Standards</td>
<td>04/23/15</td>
<td>Diagnostic Radiology</td>
<td>Scope and Impact of New Requirements</td>
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</tbody>
</table>

Total Released Credits: 69.5
Certificate of Attendance

Presented to:

Timothy Wilson

for completing the webinar entitled:
Diagnostic and Nuclear Medicine Radiation Shielding - Session 1
05/03/2016

The webinar session has been approved by CAMPEP for 1.5 Medical Physics Continuing Education Credit (MPCEC) for qualified medical physicists.
Certificate of Achievement

Presented to:
Timothy Wilson

Diagnostic and Nuclear Medicine Radiation Shielding - CT & Mammography (Part 2)
05/04/2016

The webinar session has been approved by CAMPEP for 1.5 Medical Physics Continuing Education Credit (MPCEC) for qualified medical physicists.
Certificate of Achievement

Presented to:
Timothy Wilson

Diagnostic and Nuclear Medicine Radiation Shielding - NM, PET/CT & SPECT/CT
(Part 3)
05/05/2016

The webinar session has been approved by CAMPEP for 1.5 Medical Physics Continuing Education Credit (MPCEC) for qualified medical physicists.
Certificate of Completion

NetCE certifies that
Timothy L. Wilson MNP74
has participated in the enduring material titled
#91332 Medical Error Prevention
and Root Cause Analysis
on November 4, 2016.
The activity was designated for 2
AMA PRA Category 1 Credit(s)™.

Freda S. O’Brien Erin K. Meinyer
Director of Academic Affairs Executive Director

NetCE is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Florida CE Broker Provider #50-2405, Medical Physicists. This home study course is approved by the Florida Board of Nursing Home Administrators for 2 credit hour(s).

This course fulfills the Florida requirement for 2 hours of education on the Prevention of Medical Errors.
Certificate of Completion

NetCE certifies that Timothy L. Wilson DRP96 has participated in the enduring material titled #91332 Medical Error Prevention and Root Cause Analysis on November 4, 2016. The activity was designated for 2 AMA PRA Category 1 Credit(s)™.

Freda S. O’Brien
Director of Academic Affairs

Erin K. Meinyer
Executive Director

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This course fulfills the Florida requirement for 2 hours of education on the Prevention of Medical Errors.
Certificate of Completion

NetCE certifies that
Timothy L. Wilson  MNP74
has participated in the enduring material titled
#94721  HIV/AIDS:
Epidemic Update for Florida
on November 4, 2016.
The activity was designated for 1
AMA PRA Category 1 Credit(s)™.

Freda S. O’Brien                Erin K. Meinyer
Director of Academic Affairs     Executive Director

NetCE is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Florida CE Broker Provider #50-2405, Medical Physicists.

This course fulfills the Florida requirement for 1 hour of HIV/AIDS education.
Certificate of Completion

NetCE certifies that Timothy L. Wilson DRP96 has participated in the enduring material titled #94721 HIV/AIDS: Epidemic Update for Florida on November 4, 2016. The activity was designated for 1 AMA PRA Category 1 Credit(s)™.

Freda S. O’Brien Erin K. Meinyer
Director of Academic Affairs Executive Director

NetCE is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Florida CE Broker Provider #50-2405, Medical Physicists.
This course fulfills the Florida requirement for 1 hour of HIV/AIDS education.
THIS CERTIFIES THAT:

TIMOTHY WILSON

HAS SUCCESSFULLY COMPLETED THE PROGRAM ENTITLED:

HANDS-ON MRI WORKSHOP FOR PHYSICISTS

Sep 22 - 24, 2017 | Cleveland, OH

This workshop provides 21.25 hours of continuing education in MR Imaging. Approval has been received from CAMPEP for up to 21.25 hours of Medical Physics Continuing Education Credits (MPCEC'S) which includes 1 hour of Mammography credit. This program has been approved for 20.5 hours of Category A+ continuing education credit for Radiologic Technologists recognized by the ARRT and various states.

ASRT# WID0097025R (09/25/17)

MTMI
W140 N8917 Lilly Road
Menomonee Falls, WI 53051
A continuing education division of Herzing University
Certificate of Achievement

Presented to:
Timothy Wilson

Hands-On MRI Workshop for Physicists

September 22-24, 2017
Cleveland, OH

<table>
<thead>
<tr>
<th>SAM Title</th>
<th>Credits</th>
<th>Approved</th>
<th>Date Given</th>
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<tbody>
<tr>
<td>Introduction to NMR Physics</td>
<td>1.00</td>
<td>10/01/2016</td>
<td>09/22/2017</td>
</tr>
<tr>
<td>Principles of MR Image Formation</td>
<td>1.00</td>
<td>10/01/2016</td>
<td>09/22/2017</td>
</tr>
<tr>
<td>Basic MR Pulse Sequences</td>
<td>1.00</td>
<td>10/01/2016</td>
<td>09/22/2017</td>
</tr>
<tr>
<td>MRI System Hardware</td>
<td>1.00</td>
<td>09/22/2017</td>
<td>09/22/2017</td>
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<tr>
<td>Intrinsic MR Image Quality Parameters</td>
<td>1.00</td>
<td>09/25/2017</td>
<td>09/25/2017</td>
</tr>
<tr>
<td>Accreditation Testing: Phantom Image Measurements</td>
<td>1.00</td>
<td>09/25/2017</td>
<td>09/25/2017</td>
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<tr>
<td>IR Safety Expert: An Introduction</td>
<td>1.00</td>
<td>09/25/2017</td>
<td>09/25/2017</td>
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<tr>
<td>Basic MRI</td>
<td>1.00</td>
<td>09/24/2017</td>
<td>09/24/2017</td>
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</table>

"Qualified by the American Board of Radiology in meeting the criteria for self-assessment toward the purpose of fulfilling requirements in the ABR maintenance of certification program."

Denise Lukasik-Sedmak, Ed.D., MTR(U/MR)(ICCT)
Executive Director, MTMI, A Continuing Education Division of Marquette University
W140N8917 Lilly Road
Menomonee Falls, WI 53051

Fri 22nd Sep 2017

www.mtmi.net
Certificate of Achievement

Presented to:
Timothy Wilson

Hands-On MRI Workshop for Physicists

September 22-24, 2017
Cleveland, OH

<table>
<thead>
<tr>
<th>SAM Title</th>
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<tbody>
<tr>
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<tr>
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<td>09/01/2015</td>
<td>09/22/2017</td>
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<td>09/22/2017</td>
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<td>09/22/2017</td>
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<tr>
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<td>1.00</td>
<td>09/22/2017</td>
<td>09/22/2017</td>
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<tr>
<td>Accreditation Testing Phantom Image Measurements</td>
<td>1.00</td>
<td>09/22/2017</td>
<td>09/22/2017</td>
</tr>
<tr>
<td>MRI Safety Expert - An Introduction</td>
<td>1.00</td>
<td>09/23/2017</td>
<td>09/23/2017</td>
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<td>Breast MRI</td>
<td>1.00</td>
<td>09/24/2017</td>
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</tbody>
</table>

"Qualified by the American Board of Radiology in meeting the criteria for self-assessment toward the purpose of fulfilling requirements in the ABR maintenance of certification program."

Denise Lukasik-Sedmak, EdD, MT(R)(MR)(CT)
Executive Director, MTMI, A Continuing Education Division of Marquette University
W440N8917 Lilly Road
Menomonee Falls, WI 53051

www.mtmi.net

Fri 22nd Sep 2017
Participant in the following CAMPEP accredited educational program(s) and is awarded Medical Physics Continuing Education Credits (MPCECs) as designated:

<table>
<thead>
<tr>
<th>Program Title</th>
<th>Date</th>
<th>Credits Earned</th>
<th>Category/SubCategory</th>
<th>EA Title</th>
<th>Credits</th>
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<tr>
<td>2018 AAPM Summer School</td>
<td>07/27/2018</td>
<td>Radiotherapy: Image-guided</td>
<td>Clinical Applications of Surface Image Guided Radiotherapy</td>
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<tr>
<td>2018 AAPM Summer School</td>
<td>07/26/2018</td>
<td>Radiotherapy: Imaging</td>
<td>CT and MRI Simulation</td>
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<td>2018 AAPM Summer School</td>
<td>07/27/2018</td>
<td>Radiotherapy: Dosimetry</td>
<td>Image Guidance Dose Measurements</td>
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<td>2018 AAPM Summer School</td>
<td>07/27/2018</td>
<td>Radiotherapy: Dosimetry</td>
<td>Image Guidance Dose Overview and Guidelines</td>
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<td>2018 AAPM Summer School</td>
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<td>Radiotherapy: Image-guided</td>
<td>Image Guidance Overview and Flat Panel Detectors</td>
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<td>2018 AAPM Summer School</td>
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<td>Radiotherapy: Image-guided</td>
<td>MR-Guidance</td>
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<td>Radiotherapy: Stereotactic</td>
<td>Special Topics: SRS and SBRT</td>
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<td>2018 AAPM Summer School</td>
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<td>Radiotherapy: Image-guided</td>
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<td>2018 AAPM Summer School</td>
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<td>Radiotherapy: Image-guided</td>
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THIS CERTIFIES THAT:

TIMOTHY WILSON

HAS SUCCESSFULLY COMPLETED THE PROGRAM ENTITLED:

MAGNETIC RESONANCE SAFETY EXPERT (MRSE) TRAINING

December 10, 2018 | Garland, TX

This activity provides 7.75 hours of continuing education in Magnetic Resonance Safety.

Approval has been received from CAMPEP for up to 7.75 hours of Medical Physics Continuing Education Credits (MPCEC’S) Credits to be awarded by CAMPEP.

This activity is approved by ASRT for continuing education credit for Radiologic Technologist recognized by the ARRT and various states.

Credit Hours: 9.5 Category A ASRT#: WIZ0137030 (05/01/2019 )

MTMI
W140 N8917 Lilly Road
Menomonee Falls, WI 53051
A continuing education division of Herzing University
Certificate of Completion

NetCE certifies that Timothy L. Wilson DRP96 has participated in the enduring material titled #91332 Medical Error Prevention and Root Cause Analysis on October 24, 2018. The activity was designated for 2 AMA PRA Category 1 Credit(s)™.

Freda S. O'Brien Erin K. Meinyer
Director of Academic Affairs Executive Director

In support of improving patient care, NetCE is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Florida CE Broker Provider #50-2405, Medical Physicists. This home study course is approved by the Florida Board of Nursing Home Administrators for 2 credit hour(s).

This course fulfills the Florida requirement for 2 hours of education on the Prevention of Medical Errors.

PO BOX 997571 • SACRAMENTO, CALIFORNIA 95899-7571 • (800) 232-4CEU
Certificate of Completion

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Freda S. O’Brien Erin K. Meinyer
Director of Academic Affairs Executive Director

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Certificate of Completion

NetCE certifies that Timothy L. Wilson MNP74 has participated in the enduring material titled #94721 HIV/AIDS: Epidemic Update for Florida on October 24, 2018. The activity was designated for 1 AMA PRA Category 1 Credit(s)™.

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Director of Academic Affairs Executive Director

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Florida CE Broker Provider #50-2405, Medical Physicists.

This course fulfills the Florida requirement for 1 hour of HIV/AIDS education.