CARLY MARIE HANSEN
2302 GUTHRIE RD STE 210
GARLAND TX 75043-5951

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
FMP02000087
EXPIRATION DATE
5/31/2020
CARLY MARIE HANSEN
DIAGNOSTIC
MEDICAL PHYSICIST LICENSE

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

LICENSE/PERMIT NUMBER
FMP02000087

EXPIRATION DATE
5/31/2020
CARLY MARIE HANSEN

DIAGNOSTIC

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
Public Verification / Physician Profile

Medical Physicist License

Name: Carly Marie Hansen MP
Date: 09/25/2018

The Information in this box has been verified by the Texas Medical Board

Date of Birth: 1988
TMB License Number: FMP02000087
DSHS License Number: NONE
Issuance Date: 07/11/2018
Expiration Date: 05/31/2020
Registration Status: ACTIVE
Registration Date: 07/11/2018
Disciplinary Status: NONE
Disciplinary Date: NONE
Specialties: Diagnostic Radiological Physics

Mailing Address
2302 Guthrie Rd
Suite 210
Garland, TX 75043

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

Please contact Pre-Licensure, Registration and Consumer Services at (512) 305-7030 for assistance.
Verification of Certification and Maintenance of Certification (MOC)

September 19, 2019

**Name:** Ms. Carly Marie Hansen  
**Practice Locations:** No U.S or Canadian practice locations listed.  
**Participating in MOC**

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<td>03/01/2021*</td>
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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 Ms. Carly Marie Hansen 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.
RE: Initial Experience and Training in Diagnostic Computed Tomography

Dear Ms. Hansen,

With this letter, I attest that you have been working full time as a diagnostic medical physicist with Radcom Associates since September 22, 2014. During the last three years, you have gained considerable experience in diagnostic imaging, and specifically computed tomography. Under direct supervision by a board certified medical physicist (ABR, Diagnostic Imaging Physics), you participated fully in at least 10 performance evaluation of CT units.

You have also demonstrated expertise in the principles of imaging physics and of radiation protection; the guidelines of the National Council on Radiation Protection and Measurements; laws and regulations pertaining to the performance of the equipment being tested; the function, clinical uses, and performance specifications of the imaging equipment; and calibration processes and limitations of the instruments used for performance testing.

You may use this letter to provide evidence of your initial qualification as required by The Joint Commission (TJC) and American College of Radiology for a Qualified Medical Physicist.

Yours Sincerely,

T. Lyle Wilson, MS
Diplomate, American Board of Radiology
President, Licensed Medical Physicist MP0428
Radcom Associates, Inc.
RE: Initial Experience and Training in Magnetic Resonance Imaging

Dear Ms. Hansen,

With this letter, I attest that you have been working full time as a diagnostic medical physicist with Radcom Associates since September 22, 2014. During the last three years, you have gained considerable experience in diagnostic imaging, and specifically magnetic resonance imaging. Under direct supervision by a board certified medical physicist (ABR, Diagnostic Imaging Physics), you participated fully in at least 10 performance evaluation of MRI units.

Also, you have demonstrated expertise in the principles of imaging physics and of radiation protection; the guidelines of the National Council on Radiation Protection and Measurements; laws and regulations pertaining to the performance of the equipment being tested; the function, clinical uses, and performance specifications of the imaging equipment; and calibration processes and limitations of the instruments used for performance testing.

You may use this letter to provide evidence of your initial qualification as required by The American College of Radiology for a Qualified Medical Physicist.

Yours Sincerely,

T. Lyle Wilson, MS
Diplomate, American Board of Radiology
President, Licensed Medical Physicist MP0428
Radcom Associates, Inc.
Exclusions Search Results: Individuals

No Results were found for

Hansen, Carly

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

Source data updated on 9/6/2019 8:37:00 AM EST.
MULTI-SOCIETY CREDIT REPORT FOR Carly Hansen

DATE RANGE: 09/01/2014 TO: 01/28/2018
CREDIT TYPE: ALL
REPORT DATE: 04/05/2018

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Overview of Digital Breast Tomosynthesis 01/28/2018 MPCEC 0.5
Questions, Discussions and Evaluations 01/28/2018 MPCEC 0.25
Soft Copy Display: Image Communications and QC 01/28/2018 MPCEC 1
Stereotactic Breast Biopsy: Clinical Considerations and Comparison to Alternative Biopsy Techniques Surveying/QC of Stereotactic Breast Biopsy Units and Tips & Tricks-Group Discussion 01/28/2018 MPCEC 1.5
The Diagnosis & Treatment of Breast Cancer 01/28/2018 MPCEC 1
Welcome & Introductions 01/28/2018 MPCEC 0.25
MRI Safety for Medical Physicists and MRI Scientists- Introduction MRI Safety- Accreditation and Regulatory Considerations 01/20/2018 MPCEC 0.5
MRI Safety- Considerations for Administrative Controls MRI Safety- Considerations for Engineering Controls 01/20/2018 MPCEC 1
MRI Safety- Considerations for Procedural Controls MRI Safety- Special Considerations 01/20/2018 MPCEC 0.75
MRI Safety- Special Considerations Questions and Answers Static Magnetic Field 01/20/2018 MPCEC 0.75
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MRI System Hardware 09/22/2017 MPCEC 1

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Principles of MR Image Formation 09/22/2017 MPCEC 1

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Questions and Discussion 09/22/2017 MPCEC 0.25

Hands-on MRI Workshop for Physicists
Questions and Discussion #2 09/22/2017 MPCEC 0.25

Hands-on MRI Workshop for Physicists
Wrap Up/ Questions and Discussion 09/22/2017 MPCEC 0.25

Image Wisely Radiation Safety Cases
Case 2: Dose Management in Endovascular Image-Guided Neuro-Interventions 12/28/2016 MPCEC 0.5

Image Wisely Radiation Safety Cases
Case 3: CT Brain Perfusion Dose Optimization 12/28/2016 MPCEC 0.5

Image Wisely Radiation Safety Cases
Case 5: Imaging Wisely When Evaluating for Pulmonary Embolism 12/28/2016 MPCEC 0.5

Image Wisely Radiation Safety Cases
Case 6: Optimizing Radiation Use During a Difficult IVC Filter Retrieval 12/28/2016 MPCEC 0.5

Image Wisely Radiation Safety Cases
Case 9: Balancing Image Quality and Radiation Dose in Cardiac CT Angiography 12/28/2016 MPCEC 0.5

Diagnostic and Nuclear Medicine Radiation Shielding
Diagnostic X-ray Shielding 05/03/2016 MPCEC 1.5

Image Wisely Radiation Safety Case #7 - Patient Skin Dose with Interventional Fluoroscopy: Metrics, C-Arm Geometry and Spectral Filtration 01/21/2016 MPCEC 0.5

Image Wisely Radiation Safety Cases
Patient Skin Dose with Interventional Fluoroscopy: Metrics, C-Arm Geometry and Spectral Filtration 01/21/2016 MPCEC 0.5

Image Wisely Radiation Safety Cases
CT Dose and SSDE 10/17/2015 MPCEC 0.5

Image Wisely Radiation Safety Cases
Technical Errors and Image Quality in Digital Radiography 10/17/2015 MPCEC 0.5

Image Wisely Radiation Safety Cases
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**MPCEC CREDIT EARNED** 51.76

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**Specialty Detail**

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