

Kim Reynolds, Governor

Kelly Garcia, Director

November 5, 2024

Gordon Elliott Axt  
1277 LANGENBERG AVENUE  
IOWA CITY, IA 52240

Dear Gordon Axt,

This letter is to verify that you have met the Iowa registration requirements for a medical physicist in:

**Stereotactic Breast Biopsy**

Therefore, you are permitted to perform all those procedures required under Iowa Radiation Machines Rules for the above categories. Your **registration number STR10005** expires on April 30, 2025.

Each Iowa facility where you provide medical physics services must have a copy of this Medical Physics Approval letter.

Thank you for your cooperation. Please call 515-285-3246 if you have any questions.

Sincerely,



Patty Riesberg, Bureau Chief  
Bureau of Radiological Health  
Office Phone: 515-371-2255  
Email: [patty.riesberg@hhs.iowa.gov](mailto:patty.riesberg@hhs.iowa.gov)

November 5, 2024

Gordon Elliott Axt  
1277 LANGENBERG AVENUE  
IOWA CITY, IA 52240

Dear Gordon Axt,

This letter is to verify that you have met *all MQSA initial qualification requirements as stated in the final regulations, 900.12(a)(3)(i)* and all Iowa registration requirements for a medical physicist in:

**Mammography: Digital**

**Mammography: Film Screen**

**Mammography: Tomosynthesis**

Therefore, you are permitted to perform all those procedures required under Iowa Radiation Machines Rules for the above categories. Your **registration number MPHY10010** expires on April 30, 2025.

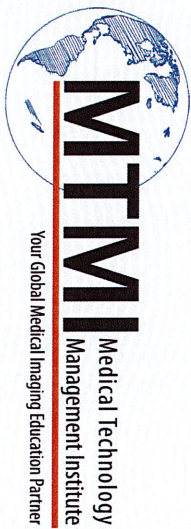
Each Iowa facility where you provide medical physics services must have a copy of this Medical Physics Approval letter.

Thank you for your cooperation. Please call 515-285-3246 if you have any questions.

Sincerely,



Patty Riesberg, Bureau Chief  
Bureau of Radiological Health  
Office Phone: 515-371-2255  
Email: [patty.riesberg@hhs.iowa.gov](mailto:patty.riesberg@hhs.iowa.gov)



THIS CERTIFIES THAT:

**GORDON AXT**

HAS SUCCESSFULLY COMPLETED THE PROGRAM ENTITLED:

**28TH ANNUAL MAMMOGRAPHY UPDATE FOR PHYSICISTS**

**November 2-3, 2024**

This seminar provides 16.68 hrs of continuing education in mammography for medical physicists in compliance with the requirements of the Mammography Quality Standards Act of 1992 and FDA final rules (21CFR Part 900). Credits to be awarded from CAMPEP are 16.68. Course hours may be subdivided into DBT (9.68 hrs), Stereotactic (3 hrs) and Future Directions in Mammographic Imaging (3 hrs). DBT hours may be subdivided into FFDI and DBT with the restriction that a summation of hours not exceed 9.68. The unique features of the following FDA approved DBT systems were covered: Hologic Dimensions 3D, GE Pristina, GE Senoclaire DBT System, Siemens Mammomat Inspiration and Fuji Aspire Cristalle with DBT Options. This training meets MQSA requirements for initial training in DBT.

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

Credit Hours: 18.50 Category A ASRT#:WIZ01340097 Expiration Date 3-1-2025

*Brenda DeBastiani*

Brenda DeBastiani, MBA, CRA, FAHRA, RT(R)  
MTMI President

MTMI  
10361 Innovation Drive, STE 400  
Wauwatosa, WI 53226





THIS CERTIFIES THAT:  
**GORDON AXT**

HAS SUCCESSFULLY COMPLETED THE PROGRAM ENTITLED:  
**25TH ANNUAL MAMMOGRAPHY UPDATE FOR PHYSICISTS**  
**November 6-7, 2021**

This seminar provides 16.2 hrs of continuing education in mammography for medical physicists in compliance with the requirements of the Mammography Quality Standards Act of 1992 and FDA final rules (21CFR Part 900).

Credits to be awarded from CAMPEP are 15.85.

Course hours may be subdivided into DBT (11 hrs), Stereotactic (4.7 hrs) and Future Directions in Mammographic Imaging (0.5 hrs). DBT hours may be subdivided into FFDM and DBT with the restriction that a summation of hours not exceed 11. The unique features of the following FDA approved DBT systems were covered. Hologic Dimensions 3D; GE Pristina and GE Senoalle Digital Breast Tomosynthesis (DBT) System; Siemens Mammomat Inspiration with Tomosynthesis Option (DBT) System and Fuji Aspire Cristalle with Digital Breast Tomosynthesis (DBT) Option. This training meets MQSA requirements for initial training in DBT.

Jay Mazutowski, MS, CRA, FAHR  
MTMI President

MTMI  
10361 Innovation Drive, STE 400  
Wauwatosa, WI 53226



THIS CERTIFIES THAT:  
**GORDON AXT**

HAS SUCCESSFULLY COMPLETED THE PROGRAM ENTITLED:  
**25TH ANNUAL MAMMOGRAPHY UPDATE FOR PHYSICISTS**  
**November 6-7, 2021**

This seminar provides 15.85 hrs of continuing education in mammography for medical physicists in compliance with the requirements of the Mammography Quality Standards Act of 1992 and FDA final rules (21CFR Part 900). Credits to be awarded from CAMPEP. It also includes 6.33 hours training on the surveying of digital mammography units, 3 hours on stereotactic breast biopsy units, & 4.83 hours on digital breast tomosynthesis (DBT). It includes the unique features of the following FDA approved DBT systems: Hologic Selenia Dimensions; GE Pristina and GE SenoClaire Digital Breast Tomosynthesis (DBT) System, Siemens Mammomat Inspiration with Tomosynthesis Option (DBT) System and Fujifilm

Aspire Cristalle with Digital Breast Tomosynthesis (DBT) Option. This activity is approved by ASRT for continuing education credit for Radiologic Technologist recognized by the ARRT and various states. Credit Hours: 18.5  
Category A ASRT #: WZ0130065 Expiration Date 03/1/2022

Jay Mazutowski, MS, CRA, FAHR  
MTMI President

MTMI  
10361 Innovation Drive, STE #400  
Milwaukee, WI 53226



# Certificate of Completion

This document certifies that

**Gordon Axt**

License # MPH 10010 STR 10005

has completed the continuing education course

**Mammography Review**

on April 26, 2021

A self learning activity online at CE4RT.com

For 15 Category A Continuing Education Credit Hours

Activity Approved by ASRT, ref #NNVZ0244001

Activity Expiration Date 2021-09-01

(If turn in the course after this date, it is still valid. As long as the course was completed before this date.)

Below is for FL techs only, all other states use the above number.  
Florida FLDQH-BRC Provider  
# 3201331 FL Course # 23000823

CE4RT.com Administrator

