

MTMI

Medical Technology
Management Institute

THIS CERTIFIES THAT:
GORDON AXT

**HAS SUCCESSFULLY COMPLETED THE PROGRAM ENTITLED:
22ND ANNUAL MAMMOGRAPHY UPDATE FOR PHYSICISTS
October 21 - 22, 2018 | Charleston, SC**

This seminar provides 16.5 hours 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.

This seminar includes 8 hours training on the surveying of digital mammography units, 3 hours on stereotactic breast biopsy units, and 9.5 hours on digital breast tomosynthesis (DBT). The training includes the unique features of the following FDA approved DBT systems: Hologic Selena 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. 18.5 hours of Category A credit for Radiologic Technologists have been approved by the ASRT.

ASRT# WID0108028 (10/22/2018)

Ernie Schaefer, MEd, Ed.D.
MTMI, Director

MTMI
W140 N6917 Lilly Road
Menomonee Falls, WI 53051
A continuing education division of Herzog University

Oregon State University

The Trustees of the University, by virtue of the authority vested in them by law, and on recommendation of the Faculty Senate, has conferred on

Gordon Elliott Axt

the degree of

Master of Health Physics
Radiation Health Physics

with all the rights, privileges, and honors thereto pertaining.

In testimony whereof we have subscribed our names and impressed the seal of Oregon State University on this diploma at Corvallis, Oregon, this seventh day of September, One Thousand and Eighteen.

Edward J. Ray
President of Oregon State University



Ravi Borkar
Vice President of Oregon State University