

DAN L. WHITE
1615 Hampton Ave., S.W. Roanoke, Virginia 24015
CURRICULUM VITAE

High School: Patrick Henry High School — Graduated June 1967.

United States Air Force: April 1970 — March 1974. Medical Corpsman

Virginia Western Community College: Associate Degree Radiologic Technology Graduated
June 1977.

C.T. Technologist and Community Hospital of Roanoke Valley.
C.T. Department Supervisor: June 1977 -April 2005.

**Qualified Expert Commonwealth of Virginia License #RH-770-161-1 for Diagnostic
and Industrial Insepctions**

Authorized User under Virginia Radioactive Materials License

Registration #601016 for Physics services in West Virginia.

"Qualified Expert" for the State of Kentucky since February, 2006

Radiation Safety Officer for Clinch Valley Physicians, Inc., appointed 2012

Radiation Safety Officer for Page Memorial Hospital, appointed 2012

Approximately twenty-one years work experience with Physics Associates, LLC. Duties include calibration of survey meters, wipe/leak testing of radioactive sources and radiation safety surveys of C.T. Scanners and various other diagnostic, dental and industrial x-ray machines and assisting in other general health physics work.

Recent Continuing Education:

15 hours CT. Workshop sponsored by MTMI in Houston, Texas, January 18-20, 2008.

Lorad Hologic Certificate for the Digital Selenia Manlmography.

15.5 hours "19 Annual Mammography Update for Physicists", by MTMI in Atlanta, GA, October 1-2, 2011.

Recent Continuing Education (continued):

4.0 hours "Hands-On Digital Breast Tomosynthesis Training Workshop", by MTMI in Bedford, MA, March 23, 2012.

5.0 hours - Digital Breast Tomosynthesis, Session 1&2, March 6 & 8, 2012; sponsored by MTMI.

15.0 hours - CT Update: The Physicists Role in Monitoring CT Protocols and Dose, by MTMI in Baltimore, MD, September 20-21, 2013;

Instructor of annual radiation safety in-services and classes for two medical facilities with Radioactive Material Licenses and for Marshall Miller and Associates Well Loggers.

DOT Certificate - May 30, 2013

15.5 hours "19th Annual Mammography Update for Physicists", by MTMI in San Diego, CA, January 30-31, 2015.

DOT Certificate - August 5, 2015

2.0 Credit Hours – ASRT: Image Gently: Enhancing Radiation Protection in Pediatric Fluoroscopy. April 24, 2020

1 Hour – Procter & Gamble Dental Care: The Radiographic Image. May 21, 2020

2 Hours – Procter & Gamble Dental Care: Intraoral Imaging: Basic Principles, Techniques, & Error Correction. May 21, 2020

1 Hour – Procter & Gamble Dental Care: Biological Effects of Radiation. May 21, 2020

2 Hours – Procter & Gamble Dental Care: Basic Radiation Physics. May 20, 2020

2 Hours – Procter & Gamble Dental Care: Cone-Beam Computed Tomography (CBCT) Applications in Dentistry. May 20, 2020

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF HEALTH
Office of Radiological Health

This is to acknowledge that

DAN L. WHITE

License Number: RH-1-05-268
PHYSICS ASSOCIATES
5346 PETERS CREEK ROAD, ROANOKE, VA 24019

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

Diagnostic & Non-Medical Inspections

Date Issued: 6/01/2023

Expiration Date: 6/1/2026

Kelsey Held

Director, Division of X-ray Programs



ERNIE FLETCHER
GOVERNOR

CABINET FOR HEALTH AND FAMILY SERVICES
DEPARTMENT FOR PUBLIC HEALTH
RADIATION HEALTH BRANCH
275 EAST MAIN STREET, HSIC-A
FRANKFORT, KENTUCKY 40621-0001
(502) 564-3700 (502) 564-9742 FAX

MARK D. BIRDWHISTELL
SECRETARY

February 9, 2006

Dan White
Physics Associates
5346 Peters Creek Road
Roanoke, Va. 24019

In all correspondence
refer to: 8-3144

Re: "Qualified Expert"

Dear Mr. White:

Your letter of request to perform services as a "Qualified Expert" in the state of Kentucky has been received by this office. Following a review of your credentials and experience the Cabinet for Health and Family Services has determined that you may perform services in the following specific categories.

- A. Therapy X-Ray units and diagnostic x-ray (D) Facilities.
- B. Leak testing of sealed radiation sources and evaluation of radioactive material.
- E. Calibration of health physics instrumentation, primarily portable Instrumentation.
- F. General radiation safety and broad health physics services.

Thank you for your cooperation in this matter. If you have any questions regarding this approval I may be contacted at 502-564-3700 ext. 3695

Sincerely,

Dewey F. Crawford, BS, RT. (R)(N)
Manager
Radiation Health Branch

CABINET FOR HEALTH AND FAMILY SERVICES

Commonwealth



of Kentucky

EXPIRATION DATE:
1/31/2024

CERTIFICATE NO:
803144

RADIATION HEALTH PHYSICIST CONSULTANT
QUALIFICATIONS F

Dan White
Physics Associates
5346 Peters Creek Road
Roanoke VA 24019

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

Division Director, Rebecca Gillis
Division of Public Health Protection and Safety

NOTICE OF REGISTRATION

DAN L. WHITE

5346 Peters Creek Rd NW, #A3
ROANOKE, VA 24019

Registration Number

997248

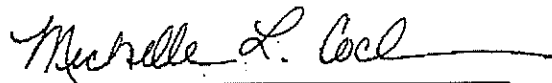
1/7/2024

Registration Expiration

General Health Physics Consultant
Radiation Machine Evaluation

West Virginia Department of Health and Human Resources
Bureau for Public Health
Office of Environmental Health Services
Radiological Health Program
[64-CSR-23]

Activities conducted under the authority of this registration must comply with the Radiological Health Rule, West Virginia Code of State Regulations, Title 64, Series 23



Michelle L. Cochran, Director
Office of Environmental Health Services





essential/education

*The American Society of Radiologic Technologists
hereby recognizes the achievement of*

Dan White

860215

for successfully completing

Image Gently: Enhancing Radiation Protection in Pediatric Fluoroscopy

NIMZ0013078	2.0	A	April 24, 2020	December 1, 2022
REFERENCE NO.	CREDIT	CATEGORY	DATE OF COMPLETION	EXPIRATION DATE



Myke Kudlas, M.Ed., R.T.(R)(QM), CIP, PMP, CAE
Associate Executive Director

THIS IS TO CERTIFY THAT

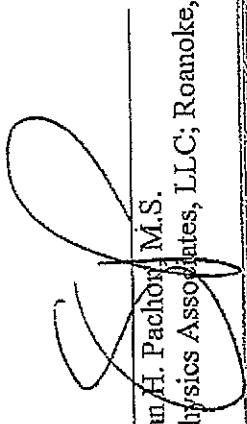
Dan L. White

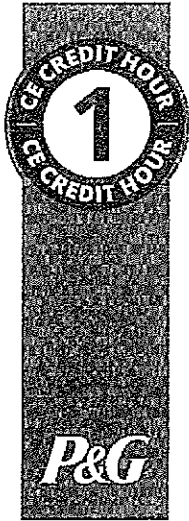
Has Successfully Completed

*Department of Transportation Hazardous Materials Shipper Training
in accordance with the training requirements as outlined in
49 CFR Part 172, Subpart H, and the requirements of Physics
Associates' Radioactive Materials License*

At: Physics Associates, LLC; Roanoke, VA

Date: August 5, 2015


Jan H. Pachon, M.S.
Physics Associates, LLC; Roanoke, VA



dentalcare.com CE Online Interactive Course

Procter & Gamble verifies that

Mr. Dan White

Is Awarded 1 Hour(s) of Continuing Education Credit for Successful Completion of:

The Radiographic Image

Hassem Geha, DDS, MDS, Diplomate of the ABOMR

Method: Self-Instructional

AGD Subject Code(s): 731

Upon the completion of this course, the dental professional should be able to:

- Describe how the x-ray image is formed.
- Explain the difference between contrast resolution and spatial resolution.
- Describe the effect of the exposure settings on the image quality.
- Describe the difference between magnification and distortion.

05/21/2020

AGD Provider No. 211886; AGD Verification Code: 571052120

California Provider No. 01-3111-20475

CE Broker Publishing No. 20-697028

AADHPGC-CE571-05212001

ADA CERP Recognized Provider

The Procter & Gamble Company is an ADA CERP Recognized Provider.

ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry.

Concerns or complaints about a dental CE provider may be directed to the provider or to ADA CERP at:

<http://www.ada.org/cerp>



Approved PACE Program Provider



THE PROCTER & GAMBLE COMPANY

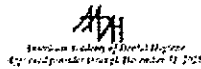
Nationally Approved PACE Program Provider for FAGD/MAGD credit.

Approval does not imply acceptance by any regulatory authority or AGD endorsement.

8/1/2017 to 7/31/2021

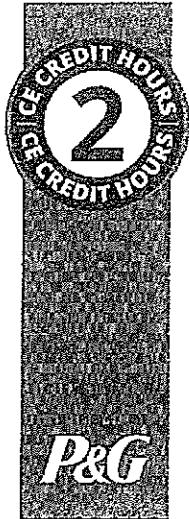
Provider ID# 211886

AADH Approved Program Provider



Procter & Gamble is designated as an approved Provider by the American Academy of Dental Hygiene, Inc. #AADHPGC (January 1, 2020-December 31, 2021). Approval does not imply acceptance by a state or provincial Board of Dentistry. Licensee should maintain this document in the event of an audit.

NOTE: Date of completion is based on Eastern Standard Time



dentalcare.com CE Online Interactive Course

Procter & Gamble verifies that

Mr. Dan White

Is Awarded 2 Hour(s) of Continuing Education Credit for Successful Completion of:
Intraoral Imaging: Basic Principles, Techniques and Error Correction

Gail F. Williamson, RDH, MS

Method: Self-instructional
AGD Subject Code(s): 731

Upon the completion of this course, the dental professional should be able to:

- Describe image receptors used to acquire intraoral radiographic images.
- List and describe the principles of accurate image projection.
- Identify and describe Intraoral radiographic techniques.
- Discuss patient management strategies in an effort to avoid errors.
- Identify and correct radiographic image errors.

05/21/2020

AGD Provider No. 211886; AGD Verification Code: 556052120

California Provider No. 02-3111-20460

CE Broker Publishing No. 20-614051

AADH:PGC-CE559-05212002

ADA CERP Recognized Provider

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ADA CERP[®] | Continuing Education
Recognition Program

Approved PACE Program Provider



THE PROCTER & GAMBLE COMPANY

Nationally Approved PACE Program Provider for FAGD/MAGD credit.

Approval does not imply acceptance by any regulatory authority or AGD endorsement.

8/1/2017 to 7/31/2021

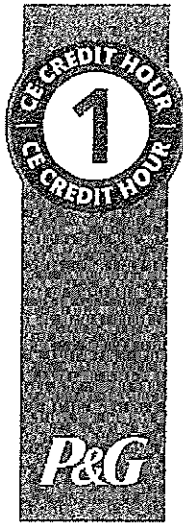
Provider ID# 211886

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NOTE: Date of completion is based on Eastern Standard Time



dentalcare.com CE Online Interactive Course

Procter & Gamble verifies that

Mr. Dan White

Is Awarded 1 Hour(s) of Continuing Education Credit for Successful Completion of:
Biological Effects of Radiation

Hassem Geha, DDS, MDS, Diplomate of the ABOMR

Method: Self-instructional
AGD Subject Code(s): 731

Upon completion of this course, the dental professional should be able to:

- Explain the difference between nonionizing and ionizing radiation.
• Discuss the mechanisms of free radical generation.
• Discuss potential cell damage related to direct and indirect ionization.
• Discuss, in general terms, the effect of free radicals on cellular proteins as a function of the various phases of the cell cycle.
• Discuss the effect of radiation dose on cell dynamics.
• Discuss the effects of high-dose ionizing radiation on tumor cells.
• Discuss the deterministic effects (short-term and long-term) of high dose radiation normal tissues in the head and neck.
• Discuss stochastic effects and mutations associated with ionizing radiation.

05/21/2020

AGD Provider No. 211886; AGD Verification Code: 572052120

California Provider No. 01-3111-20481

CE Broker Publishing No. 20-711448

AADHPGC-CE572-05212001

ADA CERP Recognized Provider

The Procter & Gamble Company is an ADA CERP Recognized Provider.

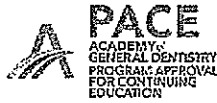
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http://www.ada.org/cerp



Approved PACE Program Provider



THE PROCTER & GAMBLE COMPANY

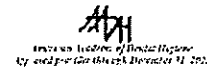
Nationally Approved PACE Program Provider for FAGD/MAGD credit.

Approval does not imply acceptance by any regulatory authority or AGD endorsement.

8/1/2017 to 7/31/2021

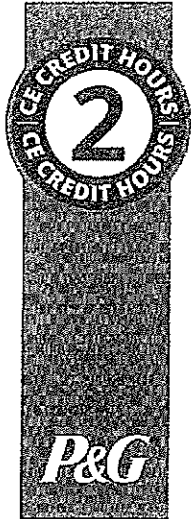
Provider ID# 211886

AADH Approved Program Provider



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NOTE: Date of completion is based on Eastern Standard Time



dentalcare.com CE Online Interactive Course

Procter & Gamble verifies that

Mr. Dan White

Is Awarded 2 Hour(s) of Continuing Education Credit for Successful Completion of:

Basic Radiation Physics

Hassem Geha, DDS, MDS, Diplomate of the ABOMR

Method: Self-instructional

AGD Subject Code(s): 731

Upon completion of this course, the dental professional should be able to:

- Discuss radiation and the difference between particulate and electromagnetic radiation.
- Discuss energy conversion and the generation of x-rays.
- Describe the components of the x-ray tube and their functions.
- Explain the characteristics of the x-ray beam.
- Discuss the attenuation of x-rays and how it effects the radiographic image.

05/20/2020

AGD Provider No. 211886; AGD Verification Code: 570052020

California Provider No. 02-3111-20468

CE Broker Publishing No. 20-682032

AADHPGC-CE570-05202002

ADA CERP Recognized Provider

The Procter & Gamble Company is an ADA CERP Recognized Provider.

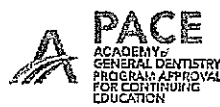
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<http://www.ada.org/cerp>



Approved PACE Program Provider



THE PROCTER & GAMBLE COMPANY

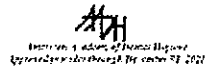
Nationally Approved PACE Program Provider for FAGD/MAAGD credit.

Approval does not imply acceptance by any regulatory authority or AGD endorsement.

8/1/2017 to 7/31/2021

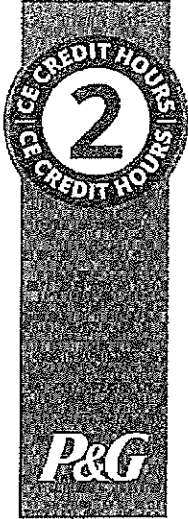
Provider ID# 211886

AADH Approved Program Provider



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NOTE: Date of completion is based on Eastern Standard Time



dentalcare.com CE Online Interactive Course

Procter & Gamble verifies that

Mr. Dan White

Is Awarded 2 Hour(s) of Continuing Education Credit for Successful Completion of:
Cone-Beam Computed Tomography (CBCT) Applications in Dentistry

Diane J. Flint, DDS, MS, Diplomate ABOMR, Diplomate ABGD, Regina Casian Ruiz Velasco, DDS, Post-doctoral resident in OMR

Method: Self-instructional
AGD Subject Code(s): 731

Upon completion of this course, the dental professional should be able to:

- Describe CBCT technology and how it differs from other intraoral or extraoral dental imaging.
- Describe dental scenarios as to when a CBCT scan might be an imaging modality of choice.
- Discuss the options in CBCT scan acquisition to limit radiation exposure to the patient.
- List steps to systematically review and interpret a CBCT scan.
- Discuss the ethical and medico-legal considerations of CBCT.

05/20/2020

AGD Provider No. 211866; AGD Verification Code: 531052020

California Provider No. 02-3111-20444

CE Broker Publishing No. 20-596849

AADHPGC-CE531-05202002

ADA CERP Recognized Provider

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<http://www.ada.org/cerp>

ADA CERP Continuing Education
Recognized Provider

Approved PACE Program Provider



THE PROCTER & GAMBLE COMPANY

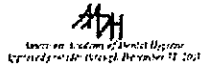
Nationally Approved PACE Program Provider for FAGD/MAGD credit.

Approval does not imply acceptance by any regulatory authority or AGD endorsement.

8/1/2017 to 7/31/2021

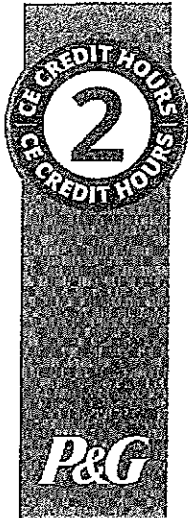
Provider ID# 211866

AADH Approved Program Provider



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NOTE: Date of completion is based on Eastern Standard Time



dentalcare.com CE Online Interactive Course

Procter & Gamble verifies that

Mr. Dan White

Is Awarded 2 Hour(s) of Continuing Education Credit for Successful Completion of:
Digital Imaging in Dentistry: Intraoral, Extraoral, and 3D Technology

Connie M. Kracher, PhD, MSD

Method: Self-instructional
AGD Subject Code(s): 731

Upon completion of this course, the dental professional should be able to:

- Define digital imaging key terms.
- Discuss the fundamentals of digital imaging.
- Contrast radiation exposure to patients with digital imaging and film radiographs.
- Describe the digital imaging equipment.
- Describe the advantages and disadvantages of digital imaging.

05/20/2020

AGD Provider No. 211886; AGD Verification Code: 512052020

California Provider No. 02-3111-20413

CE Broker Publishing No. 20-606171

AADHPGC-CE512-05202002

ADA CERP Recognized Provider

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<http://www.ada.org/cerp>

ADA CERP | Continuing Education
Recognized Provider

Approved PACE Program Provider



THE PROCTER & GAMBLE COMPANY

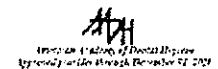
Nationally Approved PACE Program Provider for FAGD/MAGD credit.

Approval does not imply acceptance by any regulatory authority or AGD endorsement.

8/1/2017 to 7/31/2021

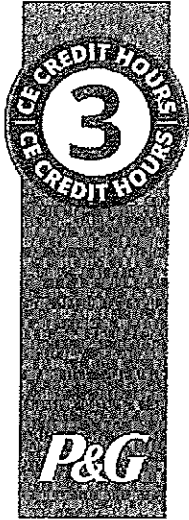
Provider ID# 211856

AADH Approved Program Provider



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NOTE: Date of completion is based on Eastern Standard Time



dentalcare.com CE Online Interactive Course

Procter & Gamble verifies that

Mr. Dan White

Is Awarded 3 Hour(s) of Continuing Education Credit for Successful Completion of:
Practical Panoramic Imaging

William C. Scarfe, BDS, FRACDS, Gail F. Williamson, RDH, MS

Method: Self-Instructional

AGD Subject Code(s): 731

Upon completion of this course, the dental professional should be able to:

- Review the selection criteria and the indications for panoramic imaging.
- Compare and contrast panoramic and intraoral imaging.
- Outline the advantages and limitations of panoramic radiographic imaging
- Describe the concepts involved in panoramic image formation.
- Outline the procedures required for correct machine and patient preparation, patient positioning and panoramic unit operation.
- Become familiar with anatomic structures that are recorded on panoramic images.
- Identify and propose corrective action for common panoramic image errors
- Demonstrate ability to recognize and correct common errors via a self-assessment exercise.

05/20/2020

AGD Provider No. 211896; AGD Verification Code: 589052020

California Provider No. 03-3111-20488

CE Broker Publishing No. 20-722838

AADHPGC-CE589-05202003

ADA CERP Recognized Provider

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Concerns or complaints about a dental CE provider may be directed to the provider or to ADA CERP at:

<http://www.ada.org/cerp>

ADA CERP | Continuing Education
Recognized Provider

Approved PACE Program Provider



THE PROCTER & GAMBLE COMPANY

Nationally Approved PACE Program Provider for FAGD/MAGD credit.

Approval does not imply acceptance by any regulatory authority or AGD endorsement.

8/1/2017 to 7/31/2021

Provider ID# 211896

AADH Approved Program Provider



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NOTE: Date of completion is based on Eastern Standard Time



MTMI

Medical Technology
Management Institute



THIS CERTIFIES THAT:

Dan White

HAS SUCCESSFULLY COMPLETED THE SEMINAR ENTITLED:

“19TH ANNUAL MAMMOGRAPHY UPDATE FOR PHYSICISTS”

January 30 - 31, 2015
held in San Diego, CA

This seminar provides 15.75 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).

This seminar includes 8 hours training on the surveying of digital mammography units,
3 hours on stereotactic breast biopsy units, and 2.5 hours on digital breast tomosynthesis (DBT).

18.75 hours of Category A credit for Radiologic Technologists have been approved by the ASRT.
Day 1 (9.75) credits ASRT# WID0015003 Day 2 (9.0) credits ASRT# WID0015004

J. Ed Barnes, Ph.D.

Co-Directors: Charles Wilson, Ph.D., FACR, FAAPM
J. Ed Barnes, Ph.D., FACR, FAAPM

MTMI

W140 N8917 Lilly Rd.
Menomonee Falls, WI 53051
A continuing education division of
Herzing University

THIS IS TO CERTIFY THAT

Dan L. White

Has Successfully Completed

*Department of Transportation Hazardous Materials Shipper Training
in accordance with the training requirements as outlined in
49 CFR Part 172, Subpart H, and the requirements of Physics
Associates' USNRC Radioactive Materials License*

At: Physics Associates, LLC

Date: May 30, 2013



Jason C. Mace, M.S.
Physics Associates, LLC; Roanoke, VA

MTMI

Medical Technology
Management Institute



THIS CERTIFIES THAT:

Dan White

HAS SUCCESSFULLY COMPLETED THE WORKSHOP ENTITLED:
**CT UPDATE: THE PHYSICISTS ROLE IN MONITORING
CT PROTOCOLS AND DOSE**

September 20-21, 2013

held in Baltimore, MD

This activity provides 15 hours of continuing education in Computed Tomography.
Approval has been received from CAMPEP for up to 15.0 hours of Medical Physics Continuing Education
Credits (MPCEC'S). Credits to be awarded by CAMPEP.

18 hours of Category A+ credit for Radiologic Technologists have been approved by the ASRT.
ASRT# WID0093023R (09/22/13)

J. Ed Barnes, Ph.D.

Co Program Directors:

J.Ed Barnes, Ph.D., FACR, FAAPM

Doug Pheiffer, Ph.D., FACR.

MTMI

20900 Swenson Drive Ste.650

Waukesha, WI 53186

A continuing education division of
Herzing University

THIS IS TO CERTIFY THAT

Dan L. White

*Of Physics Associates, LLC,
Assisted in the annual Radiation Safety Refresher Course
For Marshall Miller and Associates
In Bluefield, West Virginia*

On March 2, 2012

Lee S. Anthony, Jr.

Lee S. Anthony, Jr., B.S.; M.A.
Radiation Safety Officer
Physics Associates, LLC
Roanoke, VA

MTMI

Medical Technology
Management Institute

THIS CERTIFIES THAT:

Dan L. White

HAS SUCCESSFULLY COMPLETED THE LIVE WEBINAR ENTITLED:

DIGITAL BREAST TOMOSYNTHESIS(SESSION2)

Mar 8, 2012

This program has been approved for 2.5 hours of Category A continuing education credit for Radiologic Technologists as required by the ARRT and by various states requiring approval.

ASRT# WID0032016 and 2.5MPCECs

S. J. Berner, Ph.D.
20900 Swenson Drive, Ste 650
Waukesha, Wisconsin 53186
(800)765-6864

Program Director

MTMI

Medical Technology
Management Institute

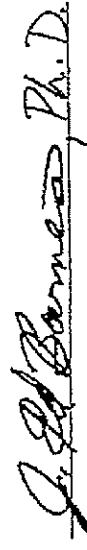
This Certifies That:

Dan White

Has Successfully Completed The Workshop Entitled:
**"HANDS-ON DIGITAL BREAST TOMOSYNTHESIS
TRAINING WORKSHOP"**

March 23, 2012
held in Bedford, MA

This activity provides 4.0 hours of continuing education in Digital Breast Tomosynthesis.
Approval has been received from CAMPEP for up to 4.0 hours of Medical Physics Continuing Education Credits (MPCEC'S)
Credits to be awarded by CAMPEP.



Co-Directors: J. Ed Barnes, Ph.D., FACR, FACMP
Jerry Thomas, MS, DABR, CHP, DABSNM

MTMI
20900 Swenson Drive Ste 650
Waukesha, WI 53186
A continuing education division of
Herzing University

MTMI

Medical Technology
Management Institute

THIS CERTIFIES THAT:

Dan L. White

HAS SUCCESSFULLY COMPLETED THE LIVE WEBINAR ENTITLED:


DIGITAL BREAST TOMOSYNTHESIS(SESSION1)

Mar 6, 2012

This program has been approved for 2.5 hours of Category A continuing education credit for Radiologic Technologists as required by the ARRT and by various states requiring approval.

ASRT#: WID0032016 and 2.5MIPCECs

20900 Swenson Drive, Ste 650
Waukesha, Wisconsin 53186
(800) 765-6864



Program Director

MTMI

Medical Technology
Management Institute



THIS CERTIFIES THAT:

Dan White

HAS SUCCESSFULLY COMPLETED THE SEMINAR ENTITLED:
“15TH ANNUAL MAMMOGRAPHY UPDATE FOR PHYSICISTS”
October 1 - 2, 2011
held in Atlanta, GA

This seminar provides 15.5 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).

This seminar includes 7.75 hours training on the surveying of digital mammography units, and 3 hours on surveying stereotactic breast biopsy units.
18.5 hours of Category A credit for Radiologic Technologists have been approved by the ASRT.
ASRT# WID0101014 (10/03/11)

J. Ed Barnes, Ph.D.

Co-Directors: Charles Wilson, Ph.D., FACR
J. Ed Barnes, Ph.D., FACR, FACMP

MTMI

20900 Swenson Drive, Suite 650
Waukesha, WI 53186
(800) 765-6864



THE UNIVERSITY OF TEXAS
MD ANDERSON
CANCER CENTER

THIS CERTIFIES THAT:

DAN WHITE

HAS SUCCESSFULLY COMPLETED THE WORKSHOP ENTITLED:

"HANDS-ON MULTI-SLICE CT WORKSHOP FOR PHYSICISTS"
January 18-20, 2008

Inc.

Houston, TX

Medical Technology Management Institute

This activity provides 15 hours of continuing education in Computed Tomography.
Approval has been received from CAMPEP for up to 15.0 hours of Medical Physics Continuing Education Credit (MPCEC) for qualified medical physicists.

J. Ed Barnes, Ph.D.

Co-Directors: Dianna Cody, Ph.D.
J. Ed Barnes, Ph.D., FACR

P.O. Box 26337
Milwaukee, Wisconsin 53226
(800) 765-6864

CERTIFICATE OF COMPLETION

Awarded to

Dan White

FOR SUCCESSFULLY COMPLETING HIPAA EXAMS, INC.
TRAINING PROGRAM REQUIREMENTS FOR
HIPAA for Health Care Workers



HIPAA EXAMS, INC. IS ACCREDITED AS A PROVIDER OF CONTINUING NURSING EDUCATION BY THE
AMERICAN NURSES CREDENTIALING CENTER'S COMMISSION ON ACCREDITATION.

CEUs:1.0C

HIPAA[®]
EXAMS

06/19/2017

211551

Certification Number

Activity Date

Provider: HIPAA Exams, Inc. Please Visit www.HipaaExams.com or 888-362-2288

Commonwealth of Virginia
 State Board for Community Colleges
Virginia Western Community College



This is to certify that

Dan W. White

has satisfactorily completed the

Radiologic Technology



curriculum and upon recommendation of the Faculty is awarded the

Associate in Applied Science Degree

together with all the rights and privileges appertaining thereto:

Given at Roanoke, Virginia, this month of June, Nineteen Hundred and Seventy-seven.

Borden C. Miller
 Chairman, State Board for Community Colleges

W. Samuel Koyard
 Chairman, College Board



Dana B. Hamel
 Chancellor, Virginia Community College System

Harold H. Hopper
 College President



American Society of
Radiologic Technologists

hereby recognizes the achievement of

Dan White

Member No. 1013755

for successfully completing the following

ASRT Reference No.	Category	Activity Title	Completion Date	ASRT Credits	Approval Start Date	Approval End Date
DRI0001024R	A+	11803-01 Radiation Protection in Pediatric Imaging	5/2/2023	2.00	5/1/2016	6/1/2025

Other Approval Agencies

AHRA CRA Domains: Asset Management, Operation Management

California Course Credits: 2.00

Digital Course Credits: 2.00

MDCB Course Credits: 2.50

Radiation Safety and Radiation Protection Accepted

Texas Direct

essential
education



Melissa Pergola, Ed.D., R.T.(R)(M), FASRT
CFO and Executive Director



American Society of
Radiologic Technologists

hereby recognizes the achievement of

Dan White

Member No. 1013755

for successfully completing the following

ASRT Reference No.	Category	Activity Title	Completion Date	ASRT Credits	Approval Start Date	Approval End Date
DR100020030	A	Dose Optimization in Digital Radiography	5/2/2023	1.00	4/18/2022	5/1/2025

Other Approval Agencies

California Course Credits: 1.00

Digital Course Credits: 1.00

MDCB Course Credits: 1.00

Radiation Safety and Radiation Protection Accepted

Texas Direct

essential
education



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CFO and Executive Director



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ASRT Reference No.	Category	Activity Title	Completion Date	ASRT Credits	Approval Start Date	Approval End Date
DRI000018	A	10802-01 Medical Imaging of Explosion Injuries	5/2/2023	2.00	5/7/2013	6/1/2025

Other Approval Agencies

AHRA CRA Domains: Communication/Information Management, Operation Management

California Course Credits: 2.00

Digital Course Credits: 0.50

Texas Direct



essential
education

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CFO and Executive Director



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for successfully completing the following

ASRT Reference No.	Category	Activity Title	Completion Date	ASRT Credits	Approval Start Date	Approval End Date
DR10001023	A	11803-02 Imaging Correctional Facility Patients	5/2/2023	2.00	7/22/2014	8/1/2024

Other Approval Agencies

AHRA CRA Domains: Operation Management

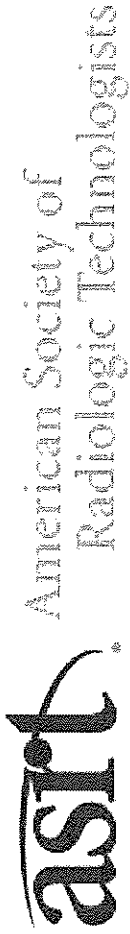
California Course Credits: 2.00

Texas Direct

essential
education



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CFO and Executive Director



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Member No. 1013755

for successfully completing the following

ASRT Reference No.	Category	Activity Title	Completion Date	ASRT Credits	Approval Start Date	Approval End Date
DR10007035	A	17804-03 Neuroimaging of Sports Concussions	5/2/2023	2.00	6/21/2017	9/1/2023

Other Approval Agencies

AHRA GRA Domains: Asset Management, Operation Management

CA - NucMed - 1 Course Credits: 0.75

California Course Credits: 2.00

Digital Course Credits: 1.75

Texas Direct



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CFO and Executive Director



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for successfully completing the following

ASRT Reference No.	Category	Activity Title	Completion Date	ASRT Credits	Approval Start Date	Approval End Date
NMZ0010019R	A+	Fluoroscopy: Regulation & Radiation Protection	5/2/2023	1.50	9/1/2010	9/1/2023

Other Approval Agencies

AHRA CRA Domains: Human Resource Management, Operation Management

California Course Credits: 1.50

Digital Course Credits: 0.75

Fluoroscopy Course Credits: 1.50

Radiation Safety and Radiation Protection Accepted

Texas Direct

essential
education



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CFO and Executive Director



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for successfully completing the following

ASRT Reference No.	Category	Activity Title	Completion Date	ASRT Credits	Approval Start Date	Approval End Date
NMZ0010128	A	Radiation Dose Considerations in Emergent Neuroimaging	5/2/2023	1.00	1/1/2020	2/1/2026

Other Approval Agencies

California Course Credits: 1.00

Digital Course Credits: 1.00

Radiation Safety and Radiation Protection Accepted

Texas Direct

essential
education



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Member No. 1013755

for successfully completing the following

ASRT Reference No.	Category	Activity Title	Completion Date	ASRT Credits	Approval Start Date	Approval End Date
NMZ0010128	A	Radiation Dose Considerations in Emergent Neuroimaging	5/2/2023	1.00	1/1/2020	2/1/2026

Other Approval Agencies

California Course Credits: 1.00

Digital Course Credits: 1.00

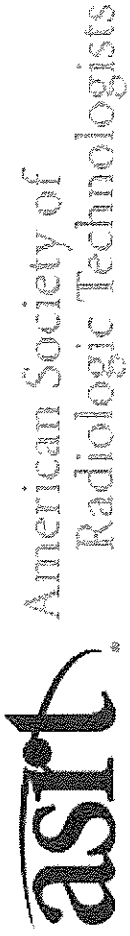
Radiation Safety and Radiation Protection Accepted

Texas Direct

essential
education



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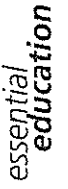
ASRT Reference No.	Category	Activity Title	Completion Date	ASRT Credits	Approval Start Date	Approval End Date
DR100010026R	A+	22801-02 Chemistry in the Radiologic Sciences	5/2/2023	2.00	12/10/2021	3/1/2025

Other Approval Agencies

CA - NucMed - R Course Credits: 0.50

California Course Credits: 1.00

Texas Direct



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CFO and Executive Director



hereby recognizes the achievement of

Dan White

Member No. 1013755

for successfully completing the following

ASRT Reference No.	Category	Activity Title	Completion Date	ASRT Credits	Approval Start Date	Approval End Date
DR10009044	A	19803-01 Radiation Physics, Biology, and Protection	5/2/2023	1.50	4/24/2019	7/1/2025

Other Approval Agencies

California Course Credits: 1.50

MDCB Course Credits: 1.50

Texas Direct

essential
education



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CFO and Executive Director