## Gabriel, Sandra

| From:<br>Sent: | Arthur J. Savard [cardinalphysics@comcast.net]<br>Tuesday, January 25, 2011 6:34 PM |
|----------------|---|
| То:            | Gabriel, Sandra   |
| Cc:            | Tera Benson   |
| Subject:       | Re: Additional information for NRC license application, mail control 574135         |
| Attachments:   | Arthur Savard CAMPEP Online.pdf; ATT00001htm  |

Hi Ms. Gabriel,

The phone number is a business cell phone and not considered personal. I have attached a list of my CMEs for the past 5 years. I also teach 3-4 radiation safety inservices per year to technologists.

Arthur J. Savard, PhD, DABMP Cardinal Medical Physics Services, LLC 32 Main Street, Suite 206 Montpelier, VT 05602 cell: 603-801-1417 fax: 802-613-1009

Received: from TWMS01.nrc.gov (148.184.200.145) by R1MS01.nrc.gov (148.184.99.10) with Microsoft SMTP Server (TLS) id 8.2.247.2; Tue, 25 Jan 2011 18:34:20 -0500 Received: from mail1.nrc.gov (148.184.176.41) by TWMS01.nrc.gov (148.184.200.145) with Microsoft SMTP Server id 8.2.247.2; Tue, 25 Jan 2011 18:34:20 -0500 X-Ironport-ID: mail1 X-SBRS: 4.5 X-MID: 30128902 X-fn: Arthur Savard CAMPEP Online.pdf X-IronPort-Anti-Spam-Filtered: true X-IronPort-Anti-Spam-Result: AosBALfsPk1MYD4QkWdsb2JhbACCQKIxFQEBAQEJCwoHEQMhvEKDEYI+BIUXQYoW X-IronPort-AV: E=Sophos:i="4.60.377.1291611600": d="pdf'?scan'208,217";a="30128902" Received: from gmta01.westchester.pa.mail.comcast.net ([76.96.62.16]) by mail1.nrc.gov with ESMTP; 25 Jan 2011 18:34:19 -0500 Received: from omta01.westchester.pa.mail.comcast.net ([76.96.62.11]) by gmta01.westchester.pa.mail.comcast.net with comcast id zzBU1f0030EZKEL51zaLgj; Tue, 25 Jan 2011 23:34:20 +0000 Received: from [172.16.1.57] ([12.97.139.2])by omta01.westchester.pa.mail.comcast.net with comcast id zzZI1f01e03Hdzq3MzZt0V; Tue, 25 Jan 2011 23:34:18 +0000 Subject: Re: Additional information for NRC license application, mail control 574135 MIME-Version: 1.0 (Apple Message framework v1082) Content-Type: multipart/alternative; boundary="Apple-Mail-3--136355751" From: "Arthur J. Savard" <cardinalphysics@comcast.net> In-Reply-To: <F858CAD8A3CD394A8F6D77BC7ED9161227FFB9A041@R1CLSTR01.nrc.gov> Date: Tue, 25 Jan 2011 18:33:43 -0500 CC: Tera Benson <tbenson@giffordmed.org> Message-ID: <F96AAE71-7031-4E8F-B2C0-0417911E0C9E@comcast.net> References: <F858CAD8A3CD394A8F6D77BC7ED9161227FFB9A010@R1CLSTR01.nrc.gov> <F858CAD8A3CD394A8F6D77BC7ED9161227FFB9A041@R1CLSTR01.nrc.gov> To: "Gabriel, Sandra" <Sandra.Gabriel@nrc.gov> X-Mailer: Apple Mail (2.1082) Return-Path: cardinalphysics@comcast.net

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Logged in as cardinalphysics@comcast.net, CAMPEPID# 9938 | Logout

## CAMPEP

Commission on Accreditation of Medical Physics Education Programs, Inc. Certificate of Medical Physics Continuing Education Credits ----Unofficial Transcript----

## Arthur Savard

Cardinal Medical Physics Services, LLC 32 Main Street, Suite 206 Montpelier, VT 05602 US

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

| Program Title                               | Date Credits Earned | Category/SubCategory                           | EA Title   | <u>Credits</u> |
|---|---------------------|--|--|----------------|
| 2006 AAPM Online<br>Continuing<br>Education | 12/31/2006          | Nuclear Medicine:None                          | NUCL-0046 Nuclear Medicine 1 -<br>Scintillation Camera QC and<br>Accreditation   | 1              |
| 2006 AAPM Online<br>Continuing<br>Education | 12/31/2006          | Diagnostic<br>Radiology:None                   | QAP-0003 Theory of Quality<br>Assurance  | 1              |
| 2007 AAPM Online<br>Continuing<br>Education | 06/20/2007          | Diagnostic<br>Radiology:Computed<br>Tomography | CT-0061 The phantom portion of<br>the American College of Radiology<br>(ACR) Computed Tomography (CT)<br>accreditation program: Practical<br>tips, artifact examples, and pitfalls<br>to avoid | 1              |
| 2007 AAPM Online<br>Continuing<br>Education | 06/20/2007          | Diagnostic<br>Radiology:Computed<br>Tomography | CT-0062 RECENT ADVANCES in<br>CT: MSCT and Highspeed<br>Scanning   | 1              |
| 2007 AAPM Online<br>Continuing<br>Education | 06/22/2007          | Imaging:None                                   | CT-0063 Cone-Beam CT with Flat-<br>Panel Detectors: Applications in<br>Diagnostic and Image-Guided<br>Procedures   | 1              |
| 2007 AAPM Online<br>Continuing<br>Education | 06/21/2007          | Imaging:Cardiovascular                         | CT-0064 Effect of scan<br>parameters in cardiac imaging<br>with MDCT   | 1              |
| 2007 AAPM Online<br>Continuing<br>Education | 06/21/2007          | None:None                                      | CT-0065 Megavoltage Cone-Beam<br>CT  | 1              |
| 2007 AAPM Online<br>Continuing<br>Education | 07/11/2007          | Nuclear Medicine:None                          | NUCL-0069 PET System Design,<br>Acquisition and Image<br>Reconstruction  | 1              |
| 2007 AAPM Online<br>Continuing<br>Education | 07/10/2007          | Nuclear Medicine:None                          | NUCL-0071 Developments in<br>PET/CT: From Concept to Practice  | 1              |
| 2007 AAPM Online<br>Continuing<br>Education | 07/10/2007          | Nuclear Medicine:None                          | NUCL-0073 PET Scanner<br>Performance, Quality Assurance<br>and Acceptance Testing  |                |

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|---|------------|---|---|-----|
| 2007 AAPM Online<br>Continuing<br>Education | 07/10/2007 | Nuclear Medicine:None                           | NUCL-0075 PET/CT Imaging: A physicist  s viewpoint  | ) 1 |
| 2007 AAPM Online<br>Continuing<br>Education | 07/10/2007 | Nuclear<br>Medicine:Radiation<br>Protection     | NUCL-0076 PET and PET/CT shielding requirements   | 1   |
| 2008 AAPM Online<br>Continuing<br>Education | 02/07/2008 | Imaging:Computed<br>Tomography                  | CT-0067 Automated detection of lung nodules in CT scans   | 1   |
| 2008 AAPM Online<br>Continuing<br>Education | 02/08/2008 | Diagnostic<br>Radiology:Computed<br>Tomography  | CT-0068 New Concepts in Multi-<br>Slice CT  | 1   |
| 2008 AAPM Online<br>Continuing<br>Education | 02/07/2008 | Imaging:None                                    | CT-0069 CT Simulation Tools and<br>Technology   | 1   |
| 2008 AAPM Online<br>Continuing<br>Education | 02/07/2008 | Radiation<br>Protection:Radiation<br>Protection | CT-0070 Adult and Pediatric Doses in CT   | 1   |
| 2008 AAPM Online<br>Continuing<br>Education | 02/07/2008 | Diagnostic<br>Radiology:Computed<br>Tomography  | CT-0075 Quality assurance for<br>computed-tomography simulators<br>and the computed-tomography-<br>simulation process: Report of the<br>AAPM Radiation Therapy<br>Committee Task Group No. 66 | 1   |
| 2008 AAPM Online<br>Continuing<br>Education | 03/07/2008 | Diagnostic<br>Radiology:Mammography             | MAMO-0149 Stereotactic Breast<br>Biopsy Q.C.  | 1   |
| 2008 AAPM Online<br>Continuing<br>Education | 04/11/2008 | Diagnostic<br>Radiology:Mammography             | MAMO-0166 Mammography<br>Update: Practical and Regulatory<br>Issues for Medical physicists  | 1   |
| 2009 AAPM Online<br>Continuing<br>Education | 09/01/2009 | Diagnostic<br>Radiology:Computed<br>Tomography  | CT-0088 Quality Control in CT, CE<br>- CT 2   | 1   |
| 2009 AAPM Online<br>Continuing<br>Education | 09/02/2009 | Diagnostic<br>Radiology:Radiation<br>Protection | CT-0097 CE-Imaging: The Physics<br>and Technology of Computed<br>Tomography - II  | 1   |
| 2009 AAPM Online<br>Continuing<br>Education | 09/02/2009 | Imaging:Digital<br>Radiography                  | IMAG-0016 Fast 4D Imaging:<br>Breaking the Speed Limits in MR<br>and CT   | 1   |
| 2009 AAPM Online<br>Continuing<br>Education | 09/01/2009 | Imaging:Digital<br>Radiography                  | IMAG-0017 Introduction to Dual-<br>Modality Imaging and SPECT/CT  | 1   |
| 2009 AAPM Online<br>Continuing<br>Education | 09/01/2009 | Diagnostic<br>Radiology:Radiation<br>Protection | PROT-0076 Evaluation and<br>Consulting on Patient Dose in<br>Diagnostic Imaging   | 1   |
| 2010 AAPM Online                            |            | Disepectie                                      | 1565-N Establishing minimum performance standards, calibration  |     |

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| Continuing<br>Education                     | 11/16/2010 | Radiology:Mammography                         | intervals and optimal exposure<br>values for a whole breast digital<br>unit             | 1 |
|---|------------|---|---|---|
| 2010 AAPM Online<br>Continuing<br>Education | 11/22/2010 | Diagnostic<br>Radiology:Mammography           | 1567-N ACR SBB Quality Control<br>Manual, MP Section                                    | 1 |
| 2010 AAPM Online<br>Continuing<br>Education | 11/21/2010 | Diagnostic<br>Radiology:Mammography           | 1574-N Emerging Clinical Digital<br>Mammography Technologies                            | 1 |
| 2010 AAPM Online<br>Continuing<br>Education | 11/15/2010 | Diagnostic<br>Radiology:Mammography           | 1590-N Final MQSA Rules   | 1 |
| 2010 AAPM Online<br>Continuing<br>Education | 11/22/2010 | Diagnostic<br>Radiology:Mammography           | 1595-N ACR SBB Quality Control,<br>RT Section   | 1 |
| 2010 AAPM Online<br>Continuing<br>Education | 11/15/2010 | Diagnostic<br>Radiology:Mammography           | 1597-N MQSA Compliance<br>Guidance  | 1 |
| 2010 AAPM Online<br>Continuing<br>Education | 11/17/2010 | Diagnostic<br>Radiology:Mammography           | 1598-N Mammographic Surveys   | 1 |
| 2010 AAPM Online<br>Continuing<br>Education | 11/16/2010 | Diagnostic<br>Radiology:Mammography           | 1605-N Mammography Dose and Accreditation   | 1 |
| 2010 AAPM Online<br>Continuing<br>Education | 11/15/2010 | Diagnostic<br>Radiology:Mammography           | 1607-N Mammography Update:<br>Practical and Regulatory Issues for<br>Medical physicists | 1 |
| 2010 AAPM Online<br>Continuing<br>Education | 11/22/2010 | None:None                                     | 1608-N Digital mammography clinical systems evaluation                                  | 1 |
| 2010 AAPM Online<br>Continuing<br>Education | 02/15/2010 | Diagnostic<br>Radiology:Magnetic<br>Resonance | 1615-N ACR MRI Accreditation<br>Program Phantom Testing                                 | 1 |
| 2010 AAPM Online<br>Continuing<br>Education | 02/15/2010 | Diagnostic<br>Radiology:Magnetic<br>Resonance | 1624-N ACR MRI Accreditation<br>Overview  | 1 |
| 2010 AAPM Online<br>Continuing<br>Education | 02/15/2010 | Diagnostic<br>Radiology:Magnetic<br>Resonance | 1654-N MRI Quality Control<br>Manual  | 1 |
| 2010 AAPM Online<br>Continuing<br>Education | 11/17/2010 | Diagnostic<br>Radiology:Mammography           | 1802-N Acquisition Parameter<br>Selection in Digital Mammography                        | 1 |
| 2010 AAPM Online<br>Continuing<br>Education | 11/17/2010 | Diagnostic<br>Radiology:Mammography           | 1806-N Breast compression study   | 1 |
| 2010 AAPM Online                            | 11/16/2010 | Diagnostic                                    | 1810-N Mammography CR   | 1 |

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| 11/10/2010 | Radiology:Mammography  | performance evaluation  |   |
|------------|--|---|---|
| 02/03/2010 | Diagnostic<br>Radiology:Magnetic<br>Resonance  | 1849-N MRI Artifacts in ACR<br>Accreditation Phantom Images   | 1   |
| 11/16/2010 | Diagnostic<br>Radiology:Mammography  | 1898-N Breast Cancer Screening<br>and Digital Mammography   | 1   |
| 11/16/2010 | Diagnostic<br>Radiology:Mammography  | 1900-N Characterization of<br>masses in digital breast<br>tomosynthesis Comparison  | 1   |
| 06/26/2008 | Imaging:None   | Biomedical imaging with optical<br>coherence tomography (OCT):<br>from bench to bedside, or what's<br>light got to do with it?  | 0.75  |
| 06/26/2008 | Imaging:None   | In vivo optical imaging in<br>neurosciences   | 0.75  |
| 06/27/2008 | General Medical<br>Physics:None  | J. R. Cunningham Young<br>Investigators Symposium   | 2   |
| 04/21/2007 | Imaging:Magnetic<br>Resonance  | ACR Accreditation Process &<br>Phantom Review   | 1   |
| 04/21/2007 | Imaging:Magnetic<br>Resonance  | ACR MR Accreditation Program<br>Changes & Updates   | 0.25  |
| 04/21/2007 | Imaging:Magnetic<br>Resonance  | ACR MRI QC Guidelines   | 0.5   |
| 04/21/2007 | Imaging:Magnetic<br>Resonance  | Advanced Applications   | 0.75  |
| 04/21/2007 | Imaging:Magnetic<br>Resonance  | Basic Image Quality Parameters  | 1.5   |
| 04/20/2007 | Imaging:Magnetic<br>Resonance  | Basic MR Pulse Sequence   | 1   |
| 04/22/2007 | Imaging:Magnetic<br>Resonance  | Cardiac Applications & MR<br>Angiography  | 1   |
|            | 02/03/2010<br>11/16/2010<br>11/16/2010<br>06/26/2008<br>06/26/2008<br>06/27/2008<br>04/21/2007<br>04/21/2007<br>04/21/2007<br>04/21/2007<br>04/21/2007 | Radiology:Mammography02/03/2010Diagnostic<br>Radiology:Magnetic<br>Resonance11/16/2010Diagnostic<br>Radiology:Mammography11/16/2010Diagnostic<br>Radiology:Mammography06/26/2008Imaging:None06/26/2008Imaging:None06/27/2008General Medical<br>Physics:None04/21/2007Imaging:Magnetic<br>Resonance04/21/2007Imaging:Magnetic<br>Resonance04/21/2007Imaging:Magnetic<br>Resonance04/21/2007Imaging:Magnetic<br>Resonance04/21/2007Imaging:Magnetic<br>Resonance04/21/2007Imaging:Magnetic<br>Resonance04/21/2007Imaging:Magnetic<br>Resonance04/21/2007Imaging:Magnetic<br>Resonance04/21/2007Imaging:Magnetic<br>Resonance04/21/2007Imaging:Magnetic<br>Resonance04/21/2007Imaging:Magnetic<br>Resonance04/21/2007Imaging:Magnetic<br>Resonance04/21/2007Imaging:Magnetic<br>Resonance04/21/2007Imaging:Magnetic<br>Resonance04/21/2007Imaging:Magnetic<br>Resonance04/20/2007Imaging:Magnetic<br>Resonance | Radiology:Mainingraphyperformance evaluation02/03/2010Diagnostic<br>Radiology:Magnetic<br>Radiology:Magnetic<br>Radiology:Mammography1849-N MRI Artifacts in ACR<br>Accreditation Phantom Images11/16/2010Diagnostic<br>Radiology:Mammography1898-N Breast Cancer Screening<br>and Digital Mammography11/16/2010Diagnostic<br>Radiology:Mammography1900-N Characterization of<br>masses in digital breast<br>tomosynthesis Comparison06/26/2008Imaging:NoneBiomedical imaging with optical<br>coherence tomography (OCT):<br>from bench to bedside, or what's<br>light got to do with it?06/26/2008Imaging:NoneIn vivo optical imaging in<br>neurosciences06/27/2008General Medical<br>Physics:NoneJ. R. Cunningham Young<br>Investigators Symposium04/21/2007Imaging:Magnetic<br>ResonanceACR Accreditation Process &<br>Phantom Review04/21/2007Imaging:Magnetic<br>ResonanceACR MRI QC Guidelines04/21/2007Imaging:Magnetic<br>ResonanceAcR MRI QC Guidelines04/21/2007Imaging:Magnetic<br>ResonanceAdvanced Applications04/21/2007Imaging:Magnetic<br>ResonanceBasic Image Quality Parameters04/21/2007Imaging:Magnetic<br>ResonanceBasic MR Pulse Sequence04/20/2007Imaging:Magnetic<br>ResonanceBasic MR Pulse Sequence |

| Workshop for<br>Physicists                 | 04/21/2007 | Resonance                     | Clinical MRI Applications                    | 0.75 |
|--|------------|-------------------------------|--|------|
| Hands On MRI<br>Workshop for<br>Physicists | 04/22/2007 | Imaging:Magnetic<br>Resonance | Interventional & Tx Planning<br>Applications | 0.75 |
| Hands On MRI<br>Workshop for<br>Physicists | 04/20/2007 | Imaging:Magnetic<br>Resonance | Intrinsic MR Image Quality<br>Parameters     | 1    |
| Hands On MRI<br>Workshop for<br>Physicists | 04/20/2007 | Imaging:Magnetic<br>Resonance | Introduction to NMR Physics                  | 1    |
| Hands On MRI<br>Workshop for<br>Physicists | 04/21/2007 | Imaging:Magnetic<br>Resonance | Issues Encountered in 3T Imaging and QC      | 1.75 |
| Hands On MRI<br>Workshop for<br>Physicists | 04/22/2007 | Imaging:Magnetic<br>Resonance | MR Safety & Compatibility                    | 0.5  |
| Hands On MRI<br>Workshop for<br>Physicists | 04/20/2007 | Imaging:Magnetic<br>Resonance | MR System Hardware                           | 1    |
| Hands On MRI<br>Workshop for<br>Physicists | 04/22/2007 | Imaging:Magnetic<br>Resonance | MRI Image Artifacts                          | 1.5  |
| Hands On MRI<br>Workshop for<br>Physicists | 04/22/2007 | Imaging:Magnetic<br>Resonance | MRI Site Planning & Acceptance<br>Testing    | 0.25 |
| Hands On MRI<br>Workshop for<br>Physicists | 04/21/2007 | Imaging:Magnetic<br>Resonance | Parellel Imaging Techniques & Applications   | 0.75 |
| Hands On MRI<br>Workshop for<br>Physicists | 04/22/2007 | Imaging:Magnetic<br>Resonance | Physicists QC Tests for MR<br>Equipment      | 0.5  |
| Hands On MRI<br>Workshop for<br>Physicists | 04/20/2007 | Imaging:Magnetic<br>Resonance | Principles of MR Image Formation             | 1    |
| Hands On MRI<br>Workshop for<br>Physicists | 04/22/2007 | Imaging:Magnetic<br>Resonance | Question and Evaluation                      | 0.25 |
| Hands On MRI<br>Workshop for<br>Physicists | 04/21/2007 | Imaging:Magnetic<br>Resonance | Questions and Discussion                     | 0.25 |
| Hands On MRI<br>Workshop for<br>Physicists | 04/22/2007 | Imaging:Magnetic<br>Resonance | RF Coil Testing for QC                       | 1.5  |
| Hands On MRI<br>Workshop for<br>Physicists | 04/21/2007 | Imaging:Magnetic<br>Resonance | Scanning the ACR Phantom for Accreditation   | 1.5  |

| Hands On MRI<br>Workshop for<br>Physicists       | 04/22/2007 | Imaging:Magnetic<br>Resonance | Softcopy QC and MR                                       | 1.75  |
|--|------------|-------------------------------|--|-------|
| Hands On Nuclear<br>Medicine Physics<br>Workshop | 12/13/2008 | Nuclear Medicine:None         | Calibration and Handling of<br>Radionuclides             | 0.67  |
| Hands On Nuclear<br>Medicine Physics<br>Workshop | 12/13/2008 | Nuclear Medicine:None         | Cardiac Nuclear Medicine<br>Applications and Analysis    | 0.67  |
| Hands On Nuclear<br>Medicine Physics<br>Workshop | 12/13/2008 | Nuclear Medicine:None         | Gamma Camera QC  | 0.67  |
| Hands On Nuclear<br>Medicine Physics<br>Workshop | 12/13/2008 | Nuclear Medicine:None         | Introduction   | 0.17  |
| Hands On Nuclear<br>Medicine Physics<br>Workshop | 12/13/2008 | Nuclear Medicine:None         | Lab A-Radionuclide Calibration                           | ) 1.5 |
| Hands On Nuclear<br>Medicine Physics<br>Workshop | 12/13/2008 | Nuclear Medicine:None         | Lab B-Gamma Camera QC                                    | ) 1.5 |
| Hands On Nuclear<br>Medicine Physics<br>Workshop | 12/13/2008 | Nuclear Medicine:None         | Lab C-SPECT Performance                                  | 1.5   |
| Hands On Nuclear<br>Medicine Physics<br>Workshop | 12/13/2008 | Nuclear Medicine:None         | Lab D-Cardiac Nuclear Medicine<br>Applications           | 1.5   |
| Hands On Nuclear<br>Medicine Physics<br>Workshop | 12/13/2008 | Nuclear Medicine:None         | Lab E-Performance/ QC Testing of<br>PET and PET/CT Units | ) 1.5 |
| Hands On Nuclear<br>Medicine Physics<br>Workshop | 12/13/2008 | Nuclear Medicine:None         | Lab Orientation  | 0.08  |
| Hands On Nuclear<br>Medicine Physics<br>Workshop | 12/13/2008 | Nuclear Medicine:None         | Performance / QC Testing of<br>PET/CT Units              | 0.67  |
| Hands On Nuclear<br>Medicine Physics<br>Workshop | 12/13/2008 | Nuclear Medicine:None         | Performance/ QC Testing of SPECT<br>and SPECT/CT Units   | 0.67  |
| Hands On Nuclear<br>Medicine Physics<br>Workshop | 12/13/2008 | Nuclear Medicine:None         | Questions and Answers Day 2                              | 0.33  |
| Hands On Nuclear<br>Medicine Physics<br>Workshop | 12/13/2008 | Nuclear Medicine:None         | Questions and Answers Day1                               | 0.58  |
| Hands On<br>Workshop for                         |            |                               |  |       |

| workshop for<br>Surveying Digital<br>Mammography<br>Units             | 04/05/2008 | Diagnostic<br>Radiology:Mammography | Discussion  | 0.25 |
|---|------------|-------------------------------------|---|------|
| Hands On<br>Workshop for<br>Surveying Digital<br>Mammography<br>Units | 04/06/2008 | Diagnostic<br>Radiology:Mammography | Hard Copy Device QC                                     | 0.75 |
| Hands On<br>Workshop for<br>Surveying Digital<br>Mammography<br>Units | 04/05/2008 | Diagnostic<br>Radiology:Mammography | Informal Discussion                                     | 0.25 |
| Hands On<br>Workshop for<br>Surveying Digital<br>Mammography<br>Units | 04/05/2008 | Diagnostic<br>Radiology:Mammography | Lab A: Collecting the Survey Data-<br>GE FFDM machine   | 1.5  |
| Hands On<br>Workshop for<br>Surveying Digital<br>Mammography<br>Units | 04/05/2008 | Diagnostic<br>Radiology:Mammography | Lab B: Survey/QC Procedures for<br>Fuji CR FFDM machine | 1.5  |
| Hands On<br>Workshop for<br>Surveying Digital<br>Mammography<br>Units | 04/05/2008 | Diagnostic<br>Radiology:Mammography | Lab C: Survey/QC Procedures for Siemens FFDM machine    | 1.5  |
| Hands On<br>Workshop for<br>Surveying Digital<br>Mammography<br>Units | 04/06/2008 | Diagnostic<br>Radiology:Mammography | Lab D: Survey/ QC Procedures for<br>LORAD FFDM machine  | 1.5  |
| Hands On<br>Workshop for<br>Surveying Digital<br>Mammography<br>Units | 04/06/2008 | Diagnostic<br>Radiology:Mammography | Lab E: Analysis of survey/QC data<br>GE display station | 1.5  |
| Hands On<br>Workshop for<br>Surveying Digital<br>Mammography<br>Units | 04/06/2008 | Diagnostic<br>Radiology:Mammography | Lab F: Calibration & QC of display monitors             | 1.5  |
| Hands On<br>Workshop for<br>Surveying Digital<br>Mammography<br>Units | 04/05/2008 | Diagnostic<br>Radiology:Mammography | Quality Assurance Measurements                          | 1.75 |
| Hands On<br>Workshop for  |            |                                     |   |      |

| Workshop for<br>Surveying Digital<br>Mammography<br>Units             | 04/05/2008 | Diagnostic<br>Radiology:Mammography            | Review of Digital Detectors in<br>Mammography | 1.25 |
|---|------------|--|---|------|
| Hands On<br>Workshop for<br>Surveying Digital<br>Mammography<br>Units | 04/06/2008 | Diagnostic<br>Radiology:Mammography            | Workstation Performance/QC                    | 1.25 |
| Hands-On Multi-<br>Slice CT Workshop                                  | 05/16/2010 | Diagnostic<br>Radiology:Computed<br>Tomography | ACR CT Accreditaiton Program                  | 1    |
| Hands-On Multi-<br>Slice CT Workshop                                  | 05/16/2010 | Diagnostic<br>Radiology:Computed<br>Tomography | Advanced CT Applications                      | 1    |
| Hands-On Multi-<br>Slice CT Workshop                                  | 05/14/2010 | Diagnostic<br>Radiology:Computed<br>Tomography | CT Dose Measurements                          | 1.25 |
| Hands-On Multi-<br>Slice CT Workshop                                  | 05/14/2010 | Diagnostic<br>Radiology:Computed<br>Tomography | CT Dose Overview                              | 1    |
| Hands-On Multi-<br>Slice CT Workshop                                  | 05/14/2010 | Diagnostic<br>Radiology:Computed<br>Tomography | CT Fundamental Principles                     | 1.5  |
| Hands-On Multi-<br>Slice CT Workshop                                  | 05/15/2010 | Diagnostic<br>Radiology:Computed<br>Tomography | Lab A - ACR CT Accreditation Part<br>1        | 1.25 |
| Hands-On Multi-<br>Slice CT Workshop                                  | 05/15/2010 | Diagnostic<br>Radiology:Computed<br>Tomography | Lab B - ACR CT Accreditation Part<br>2        | 1.25 |
| Hands-On Multi-<br>Slice CT Workshop                                  | 05/15/2010 | Diagnostic<br>Radiology:Computed<br>Tomography | Lab C - Shielding for CT<br>Installations     | 1.25 |
| Hands-On Multi-<br>Slice CT Workshop                                  | 05/15/2010 | Diagnostic<br>Radiology:Computed<br>Tomography | Lab D - Image Thickness<br>MEasurements       | 1.25 |
| Hands-On Multi-<br>Slice CT Workshop                                  | 05/15/2010 | Diagnostic<br>Radiology:Computed<br>Tomography | Lab E - Soft Copy & Hard Copy QC<br>Tests     | 1.25 |
| Hands-On Multi-<br>Slice CT Workshop                                  | 05/15/2010 | Diagnostic<br>Radiology:Computed<br>Tomography | Lab F - Radiation Dose<br>Measurements        | 1.25 |
| Hands-On Multi-<br>Slice CT Workshop                                  | 05/14/2010 | Diagnostic<br>Radiology:Computed<br>Tomography | Lab Orientation                               | 0.5  |
| Hands-On Multi-<br>Slice CT Workshop                                  | 05/16/2010 | Diagnostic<br>Radiology:Computed<br>Tomography | QA and Artifacts in Multi Slice CT            | 1    |

| Hands-On Multi-<br>Slice CT Workshop | 05/15/2010 | Diagnostic<br>Radiology:Computed<br>Tomography | Questions and Answers - A | 0.25   |
|--------------------------------------|------------|--|---------------------------|--------|
| Hands-On Multi-<br>Slice CT Workshop | 05/16/2010 | Diagnostic<br>Radiology:Computed<br>Tomography | Questions and Answers - B | 0.25   |
| Hands-On Multi-<br>Slice CT Workshop | 05/14/2010 | Diagnostic<br>Radiology:Computed<br>Tomography | Workshop Introduction     | 0.25   |
| Total Released Credits:              |            |  |                           | 110.51 |

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