

A. JACOBSON & ASSOCIATES
CONSULTING RADIATION PHYSICISTS

P.O. Box 14748
LOUISVILLE, KY 40214

502-231-6621

August 4, 1999

TO: All Mammography Facilities

FROM: Mike Kelly
Certified Diagnostic Radiologic Physicist (ASCR)

RE: Documentation of Qualifications as a Medical Physicist
Under New MQSA Regulations

Recent changes in MQSA regulations require additional documentation for Medical Physicists performing MQSA evaluations of screening mammography units. The following documents are being submitted to your facility to meet these new requirements. Please keep them for review by inspectors during MQSA inspections. The documents are:

1. The attached letter from the Indiana State Department of Health dated April 4, 1994 granting me approval as a Diagnostic Imaging Physicist. This letter documents that I was qualified to perform mammography evaluations prior to October 1, 1994.
2. A copy of my board certification from the American Board of Radiology certifying me in Diagnostic Radiologic Physics.
3. A diploma from the University of Louisville issued at the completion of my work on a Master of Science Degree in Physics and a copy of my transcripts indicating that I received 42 semester hours of undergraduate Physics and 57 post-graduate semester hours in Physics.
4. An form attesting to the fact that I had more than 20 contact hours in Medical Physics or Mammography prior to 10/1/94, that I have evaluated ten (10) or more film/screen mammography units since 1994, and that I had received 8 or more hours of initial training on film/screen mammography prior to 10/1/94. In addition I have received 8 hours of initial training in full-field digital mammography.

To the best of my knowledge, this document complies with the documentation requirements for Medical Physicists qualifying before October 1, 1994 as outlined in Attachment 6 of The Mammography Quality Standards Act Final Regulations-Preparing For MQSA Inspections, issued by CMS on May 5, 1999.

Michael S. Kelly, M.S., QASCR

Michael S. Kelly



July 14, 1999

Michael S. Kelly, MS
4709 Southern Pky
Louisville, KY 40214

Dear Dr. Kelly:

This letter is to verify your attendance at the **Society of Breast Imaging - 4th Postgraduate Course** held May 26-29, 1999 in Boston, Massachusetts, which was jointly sponsored by the American College of Radiology.

The ACR - an organization accredited by the Accreditation Council for Continuing Medical Education - is awarding Continuing Medical Education (CME) credit and Medical Education for Physicians (MEPS) on an hour-for-hour basis for fulfilling the requirements of this course. You may claim up to 8 credit hours for either MEPS credits or Category 1 of the Physician's Recognition Award of the American Medical Association.

We always suggest participants retain the program agenda for their own personal CME record. It is also helpful for you to initial the courses you attended.

Provision of this letter, by non-physician attendees, to other organizations or entities who require continuing education credits, may result in a reciprocal award of credit.

Sincerely,

Lawrence P. Davis, M.D., Chair
Committee on Accreditation for Continuing Medical Education

**PLEASE RETAIN THIS LETTER FOR YOUR
CONTINUING EDUCATION RECORDS**

A M E R I C A N C O L L E G E O F R A D I O L O G Y

1891 Preston White Drive, Reston, Virginia 20191 (703) 648-8900

Society of Breast Imaging
4th Biennial Postgraduate Course

May 26 - 29, 1999

Boston, Massachusetts



SPECIAL ONE DAY

MEDICAL PHYSICIST'S PROGRAM

Equipment, Quality Control and Clinical Performance of
Full-field Digital Mammography

Friday, May 28, 1999

ATTENDED

- 6:30 - 8:00 Registration
- 7:00 - 8:00 Breakfast
- ✓ msk 8:00 - 8:15 Welcome and Introduction - Overview, Program Organization and Goals, *R. Edward Hendrick, PhD*
- ✓ msk 8:15 - 9:00 Full-Field Digital Mammography Detector Design and Performance, *Martin J. Yaffe, PhD*
- ✓ msk 9:00 - 9:45 Digital mammogram Storage and Display, *FBA Hendrick & Yaffe*
- ✓ msk 9:45 - 10:00 Questions & Answers/Open Discussion
- 10:00 - 10:30 Break
- ✓ msk 10:30 - 11:15 Current Status of Commercial Digital Mammography Equipment, *Andrew Karellas, PhD*
- ✓ msk 11:15 - 12:00 Quality Control and Regulations for Digital Mammography, *R. Edward Hendrick, PhD*
- ✓ msk 12:00 - 12:30 Questions & Answers/Open Discussion
- 12:30 - 2:00 Lunch
- ✓ msk 2:00 - 2:30 Current Status of Digital Mammography: Clinical Comparison of Film-Screen to Digital, *John M. Lewin, MD*
- ✓ msk 2:30 - 3:00 Clinical Controversies in Digital Mammography, *Carl J. D'Orsi, MD*
- ✓ msk 3:00 - 3:30 Computer-Aided Detection in Digital Mammography
Robert Nishikawa, PhD
- ✓ msk 3:30 - 3:45 Questions & Answers/Open Discussion
- 3:45 - 4:00 Break
- ✓ msk 4:00 - 4:30 New Techniques in Digital Mammography: Stereotactic Tomosynthesis, *Loren Niklason, PhD*
- ✓ msk 4:30 - 5:00 New Techniques in Digital Mammography: Contrast Agent Studies, *Daniel Kopans, MD*
- ✓ msk 5:00 - 5:30 Mobile Digital and Telemammography, *Edward A. Sickles, MD*
- ✓ msk 5:30 - 6:00 Questions & Answers/Closing Discussion; Adjournment

For more information, or to receive a registration brochure,
please call (703) 715-4390

8 CONTACT HOURS in Digital
MAMMO received on 5/28/99
mkell
DABE

Evan Bayh, Governor

John C. Bailey, M.D., State Health Commissioner

Indiana State Department of Health
1330 West Michigan Street
P.O. Box 1964
Indianapolis, IN 46206-1964
317/633-0100 Fax: 317/633-0776



Indiana State Department of Health

An Equal Opportunity Employer

April 14, 1994

Michael S. Kelly
4709 Southern Parkway
Louisville, KY 40214

Dear Mr. Kelly:

ORDER TO GRANT COMMISSIONER APPROVAL

You applied to the Radiological Health Section to have your name added to the list(s) of Qualified Radiation Physicists. The information provided concerning your training, education, experience, and professional references was evaluated by the Physicist Review Committee. The Committee recommended that the Commissioner of the Indiana State Department of Health approve this action. The Commissioner of the Indiana State Department of Health concurred with the recommendation of the Physicist Review Committee.

You are hereby notified of the Order to Grant Board approval as a:

1. Diagnostic Imaging Physicist

Your name will be added to the appropriate list which is distributed to all persons requesting this information.

If you wish to request review of this **ORDER**, you must petition for review in writing that:

- (1) State facts demonstrating that:

- (a) You are a person to whom the **ORDER** is specifically directed;
- (b) You are aggrieved or adversely affected by the **ORDER**; or
- (c) You are entitled to review under any law; and

(2) Your request for review must be received by Office of the Commissioner, Indiana State Department of Health, P. O. Box 1964, Indianapolis, IN 46206-1964, by May 3, 1994.

If you do not object to this **ORDER** granting your inclusion on the Diagnostic Imaging Physicist list(s), you do not need to take any further action.

When a newsletter or any information letter is mailed, it is up to you to put it in your manual and keep it updated.

You may call this office for survey forms and they will be mailed to you.

If you have a change of address or telephone number, be sure to let us know so we can change it on the physicist list.

If you have any questions or need any help in any way, please call this office at AC 317/633-0150.

Sincerely,

John H. Ruyack

JOHN H. RUYACK, DIRECTOR
DIVISION OF INDOOR AND
RADIOLOGIC HEALTH
AC 317/633-0150

Enclosures

The American Board of Radiology

Organized through the cooperation of the American College of Radiology, the American Roentgen Ray Society, the American Radium Society, the Radiological Society of North America, the Section on Radiology of the American Medical Association, the American Society for Therapeutic Radiology and Oncology, the Association of University Radiologists, and American Association of Physicists in Medicine

Hereby certifies that

Michael Shannon Kelly, M.S.

Has pursued an accepted course of graduate study and clinical work, has met certain standards and qualifications and has passed the examinations conducted under the authority of

The American Board of Radiology

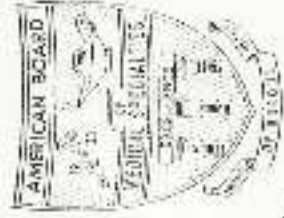
On this twelfth day of June, 1936

Thereby demonstrating to the satisfaction of the Board that he is qualified to practice the specialty of

Diagnostic Radiologic Physics



James S. Emerson, M.D. Robert R. Huxley, M.D. Paul Capp, M.D.
President Secretary Treasurer Association Director



The University of Louisville

To all to whom these Letters shall come, Greeting:

The trustees of the University on the recommendation of the University faculty and by virtue of the authority vested in them have conferred on

Michael Shannon Kelly

who has satisfactorily pursued the studies and passed the examinations required therefor the degree of

Master of Science

with all the rights, privileges and honors pertaining thereto.

Given at the University of Louisville in the Commonwealth of Kentucky on the Eighteenth day of December in the year of our Lord the One Thousand Nine Hundred Seventy-ninth, of the City of Louisville the One Thousand Hundred Second, of the Commonwealth of Kentucky the One Hundred Eighty-eighth, and of the University of Louisville the One Hundred Eighty-second.



John A. [Signature]

UNIVERSITY of LOUISVILLE

August 20, 1999

To Whom It May Concern:

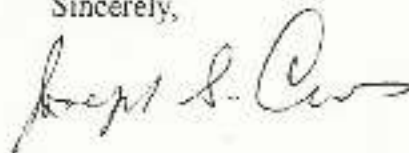
At the request of **Michael S. Kelly**, we are confirming the following record of his completed coursework in the Physics Department of the University of Louisville:

Fall 1970 to Fall 1973, 45 semester hours in Physics. B.S. awarded 12/73

Fall 1974 to Summer 1979, 54 semester in Physics. M.S. awarded 12/79

Please advise if we can be of further help.

Sincerely,



Joseph S. Chalmers
Professor and Chairman



| COURSE NUMBER | DESCRIPTIVE TITLE | HRS. | HRS. EARNED | GR. | PTS. |
|--|--|------------|------------------|-------|--------|
| CONTINUED FROM PAGE 1 | | | | | |
| MATH 23409 A205 | SUM SEM 1970-71 U C ANALYT GEOM & CALC I | 4 | 4 | B | 8 |
| | 2.0000 4.00 | | 4.00 | | 8.00 |
| | | | 53 | | 57 |
| AUGUST 31, 1970: CONVERTED TO 4 POINT SYSTEM | | | | | |
| | | HOURS ATT. | SEM. HRS. EARNED | GRADE | POINTS |
| | | 53 | 53 | | 110 |
| ART 23409 253 | FALL SEM 70-71 A&S INTRO TO ART HISTORY | 2 | 2 | B | 6 |
| GERM 101 | ELEMENTARY GERMAN I | 3 | 3 | B | 9 |
| MATH A206 | ANAL GEOM & CAL II | 4 | 4 | B | 12 |
| PHYS A295 | INTRC LABORATORY I | 1 | 1 | B | 3 |
| PHYS A298 | INTRO MECH&HEAT LECT | 3 | 3 | B | 9 |
| SOCS A351 | MAP&AERIAL PHO READG | 3 | 3 | B | 9 |
| | 3.0000 16.00 | | 16.00 | | 48.00 |
| | | | 69 | | 158 |
| DEAN'S LIST | | | | | |
| GERM 23409 102 | SPR SEM 70-71 A&S ELEMENTARY GERMAN II | 3 | 3 | C | 6 |
| MATH 305 | MULT-VAR CALC LIN AL | 4 | 4 | B | 12 |
| NATS 330 | SCIENTIFIC COMP PRG | 2 | 2 | B | 6 |
| PHYS A296 | INTRC LABORATORY II | 1 | 1 | A | 4 |
| PHYS A299 | INTRO ELEC&MAG&LIGHT | 3 | 3 | C | 6 |
| SOCS A352 | MAP&AERIAL PHOTO RDG | 3 | 3 | A | 12 |
| | 2.8750 16.00 | | 16.00 | | 46.00 |
| | | | 85 | | 204 |
| PHYS 23409 300 | SUM SEM 71-72 A&S INTRO MODERN PHYSICS | 3 | 3 | C | 6 |
| | 2.0000 3.00 | | 3.00 | | 6.00 |
| | | | 88 | | 210 |
| CHEM 23409 201 | FALL SEM 71-72 A&S GENERAL CHEMISTRY I | 3 | 3 | R | 9 |
| CHEM 203 | LAB IN GEN CHEM I | 1 | 1 | A | 4 |
| GERM A205 | SCIENTIFIC GERM I | 3 | 3 | C | 6 |
| MATH A405 | DIFFERENTIAL EQUAT | 3 | 3 | B | 9 |
| PHYS 297 | INTRO LABORATORY III | 1 | 1 | A | 4 |
| PHYS 360 | MECHANICS | 3 | 3 | A | 12 |
| | 3.1429 14.00 | | 14.00 | | 44.00 |
| | | | 102 | | 254 |
| CONTINUED ON PAGE 3 | | | | | |

1915 Club Hill Drive, Louisville 18, Kentucky
 H. L. Kelly
 10/16/1946
 PLACE Louisville, Kentucky

| | |
|----------------|-----------|
| DATE GRADUATED | 5/23/1964 |
| NAME | 80/166 |
| TOTAL | |

MEMORANDA:
 N.S. 12/18/1979
 12/18/1973
 DEGREE: B.S.
 MAJOR: Phys.
 STATUS:

KEY TO GRADES

| | | | |
|-----------|-------------------|---------------------|-------------------|
| EXCELLENT | 5 POINTS PER HOUR | I INCOMPLETE | 0 POINT PER HOUR |
| GOOD | 4 POINTS PER HOUR | W WITHDREW | 0 POINT PER HOUR |
| FAIR | 3 POINTS PER HOUR | WP WITHDREW-PASSING | 0 POINT PER HOUR |
| POOR | 2 POINTS PER HOUR | WF WITHDREW-FAILURE | -1 POINT PER HOUR |
| INC | 1 POINT PER HOUR | AU AUDITOR | 0 POINT PER HOUR |

THIS IS A TRUE COPY OF THE OFFICIAL RECORD OF THE STUDENT DESIGNATED. THIS TRANSCRIPT IS OFFICIAL WHEN THE ORIGINAL SIGNATURE AND SEAL ARE AFFIXED.

DATE _____ REGISTRAR _____

UNIVERSITY OF LOUISVILLE LOUISVILLE, KENTUCKY 40208

23 09 KELLY Michael Shannon M See card one
 NO. SURNAME FIRST MIDDLE SER N.S.
 1915 Club Hill Drive, Louisville, Kentucky 40218

MEMORANDA

DATE GRADUATED
 ACADEMIC CREDITS
 OTHER
 B.S. DEGREE
 M.S. DEGREE
 Phys. MAJOR
 Phys. MAJOR
 12/18/1977 DATE
 12/18/1977 DATE

BIRTH DATE 10/16/1946 PLACE Louisville, Kentucky

| DEPT. | COURSE NO. | COURSE TITLE | HOURS ATT. | SEM. HRS. EARNED | GRADE | POINTS | DEPT. | COURSE NO. | COURSE TITLE | HOURS ATT. | SEM. HRS. EARNED | GRADE | POINTS | STATUS |
|-----------------------|------------|----------------------|------------|------------------|-------|--------|-------|------------|-----------------------|------------|------------------|-------|--------|--------|
| CONTINUED FROM PAGE 2 | | | | | | | | | | | | | | |
| GERM | 23409 | SPR SEM 71-72 A&S | 3 | 3 | 1 | 3 | PHYS | 23409 | SUM TERM 73-74 A&S | 3 | 3 | A | 3 | 12 |
| MATH | A206 | SCIENTIFIC GERMAN II | 3 | 3 | 3 | 9 | PHYS | 510 | ANAL-EXPERI-MNTL DATA | 3 | 3 | A | 3 | 12 |
| PHYS | A306 | MULT VAR CAL LIN ALG | 3 | 3 | 3 | 9 | PHYS | 516 | RADIISO IN-CRYGMFAS | 3 | 3 | A | 3 | 24 |
| PHYS | 335 | ELECTRONICS LAB | 2 | 6 | W | 6 | | | 4.0000 | | | | 6.00 | 41 |
| PHYS | 355 | OPTICS | 3 | 3 | A | 12 | | | 144 | | | | 149 | |
| PHYS | 356 | OPTICS LAB | 2 | 2 | A | 8 | | | | | | | | |
| PHYS | 361 | MECHANICS II | 3 | 3 | D | 9 | | | | | | | | |
| | | 3.3571 | | 14.00 | | 47.00 | | | | | | | | |
| | | 116 | | 116 | | 301 | | | | | | | | |
| DEAN'S LIST | | | | | | | | | | | | | | |
| CHEM | 23409 | FALL SEM 72-73 A&S | 3 | 3 | B | 9 | | | | | | | | |
| CHEM | 202 | GENERAL CHEMISTRY II | 1 | 0 | WP | 0 | | | | | | | | |
| NATS | 204 | LAB IN GEN CHEM II | 3 | 3 | B | 9 | | | | | | | | |
| PHYS | A220 | BASIC METEOROLOGY | 3 | 3 | C | 6 | | | | | | | | |
| PHYS | A334 | ELECTRONICS | 2 | 2 | A | 8 | | | | | | | | |
| PHYS | A335 | ELECTRONICS LAB | 3 | 3 | B | 9 | | | | | | | | |
| PHYS | A530 | THERMOKINETC THEORY | | 14.00 | | 41.00 | | | | | | | | |
| | | 2.9286 | | 14.00 | | 342 | | | | | | | | |
| | | 130 | | 130 | | | | | | | | | | |
| CHEM | 23409 | SPR SEM 72-73 A&S | 1 | 1 | A | 4 | | | | | | | | |
| GEOG | 204 | LAB IN GEN CHEM II | 3 | 3 | A | 12 | | | | | | | | |
| NATS | A202 | PHYSICAL GEOGRAPHY | 3 | 3 | A | 12 | | | | | | | | |
| NATS | 320 | INTRC-COMPUTER SCI | 3 | 3 | E | 9 | | | | | | | | |
| NATS | 402 | HISTEPHIL CF SCIENCE | 3 | 3 | E | 12 | | | | | | | | |
| PHYS | 106 | ELFM ASTRGNCHY II | | 13.00 | | 45.00 | | | | | | | | |
| | | 3.7652 | | 13.00 | | 391 | | | | | | | | |
| | | 143 | | 143 | | | | | | | | | | |

THIS IS A TRAY COPY FILE
 12/18/1973 FALL SEM-74 U.C.
 12/18/1974 SPR SEM-75 U.C.
 12/18/1975 FALL SEM-76 U.C.
 12/18/1976 SPR SEM-77 U.C.
 12/18/1977 FALL SEM-78 U.C.

KELLY, Michael Shannon

| DEPT. | COURSE NO. | COURSE TITLE | HOURS ATT. | SEM HRS EARNED | Grade | POINTS | DEPT. | COURSE NO. | COURSE TITLE | HOURS ATT. | SEM HRS EARNED | Grade | POINTS |
|-------|------------|------------------------|------------|----------------|-------|--------|-------|------------|----------------------|------------|----------------|-------|--------|
| | 1/10/1977: | ENROLLED IN GRAD A & S | | | | | | | | | | | |
| PHYS | 023409 | SPR SEM-77 GRAD A&S | 3 | 3 | J | 3 | | C23409 | FALL SEM-79 GRAD A&S | 51 | 51 | | 51 |
| PHYS | 556 | QUANTUM THEORY-MATTER | 3 | 3 | A | 12 | | MAST 600 | MAST CANDIDACY | 0 | 0 | | 0 |
| PHYS | 575 | SOLID STATE PHYSICS | 3 | 3 | A | 12 | | | | 51 | 51 | | 51 |
| PHYS | 5611 | ELECT-MAG-THEORY | 3 | 9 | A | 30 | | | | | | | |
| PHYS | 023409 | SUM SEM-77 GRAD-A&S | 3 | 0 | AU | 0 | | | | | | | |
| PHYS | 510 | ANAL OF EXPER DATA | 3 | 3 | A | 12 | | | | | | | |
| PHYS | 699 | RESEARCH | 3 | 3 | A | 12 | | | | | | | |
| | | | | 12 | | 42 | | | | | | | |
| PHYS | 023409 | FALL SEM-77 GRAD A&S | 3 | 3 | B | 9 | | | | | | | |
| PHYS | 605 | THEORETICAL MECH | 3 | 3 | B | 9 | | | | | | | |
| PHYS | 621 | QUANTUM MECHANICS I | 3 | 3 | A | 12 | | | | | | | |
| PHYS | 699 | RESEARCH | 3 | 9 | | 30 | | | | | | | |
| | | | | 21 | | 72 | | | | | | | |
| PHYS | 023409 | SPR SEM-78 GRAD A&S | 3 | 3 | A | 12 | | | | | | | |
| PHYS | 570 | ATOMIC & MOLEC PHYS | 3 | 3 | B | 9 | | | | | | | |
| PHYS | 622 | QUANT MECHANICS II | 3 | 3 | A | 12 | | | | | | | |
| PHYS | 699 | RESEARCH | 3 | 9 | | 33 | | | | | | | |
| | | | | 30 | | 105 | | | | | | | |
| PHYS | 023409 | SUM SEM-78 GRAD-A&S | 3 | 3 | A | 12 | | | | | | | |
| PHYS | 595 | SP TOP-THEORY MATTER | 3 | 3 | | 12 | | | | | | | |
| | | | | 33 | | 117 | | | | | | | |
| PHYS | 023409 | FALL SEM-78 GRAD A&S | 3 | 3 | A | 12 | | | | | | | |
| PHYS | 563 | DESIGN OF EXPERIMENTS | 3 | 3 | A | 12 | | | | | | | |
| PHYS | 580 | NUCLEAR PHYSICS | 3 | 3 | A | 12 | | | | | | | |
| PHYS | 690 | INDEPENDENT STUDY | 3 | 3 | A | 12 | | | | | | | |
| | | | | 9 | | 36 | | | | | | | |
| | | | | 42 | | 153 | | | | | | | |
| PHYS | 023409 | SPR SEM-79 GRAD ED | 3 | 3 | A | 12 | | | | | | | |
| PHYS | 515 | MICROCOMPUTER DESIGN | 3 | 3 | A | 12 | | | | | | | |
| PHYS | 655 | RESEARCH SEMINAR | 3 | 3 | A | 12 | | | | | | | |
| PHYS | 652 | MATHEMATICAL PHYS II | 3 | 3 | A | 12 | | | | | | | |
| | | | | 9 | | 36 | | | | | | | |
| | | | | 51 | | 189 | | | | | | | |
| PHYS | 023409 | SUM SEM-79 GRAD A&S | 3 | 3 | A | 12 | | | | | | | |

MANUSCRIPTS: THIS IS A TYPE FILE
 SERIAL MEMORANDA: *Bruce C. B. B...*
 REGISTRAR

Attachment 1

ATTESTATION FORM

Regarding Requirements of the Mammography Quality Standards Act

Attestation must include as much of the following information as possible:

Name of the institution/facility where the applicable training or mammography reading/interpreting, or other activity, took place; name of the course(s) or training (where applicable); the attendance, reading/interpreting, or other activity dates; and the supervising/responsible person (where applicable) for the institution/facility. Please provide these details in the space below. Attach additional sheets if necessary.

I Michael S. Kelly attest that, to the best of my knowledge and my belief, the following information provided in this declaration is true and correct. I understand that FDA may request additional information to substantiate the statements made in this declaration:

1. More than twenty (20) Continuing Education hours in medical physics or mammography in addition to the training documented in the attached 11/18/92 letter.
2. Evaluation of more than ten (10) film/screen mammography units for ACR and MQSA compliance since 1994.
3. More than eight (8) hours of initial modality specific training in film screen mammography prior to 10/1/94. Eight (8) hours of initial modality specific training in full-field digital mammography in May of 1999. (See attached CEU certificates)

I understand that knowingly providing false information in a matter within the jurisdiction of an agency of the United States could result in criminal liability, punishable by up to \$10,000 fine and imprisonment of up to five years, or civil liability under the MQSA, or both.

Michael S. Kelly
Attestor's Signature and Title

8/4/99
Date signed

Facility Name and Address (if applicable) (including zip code):

Facility ID Number (if applicable) (from the Facility's MQSA certificate) _____

A. JACOBSON & ASSOC., INC.

902 BURNING SPRINGS CIRCLE
LOUISVILLE, KY 40223

November 18, 1992

502-586-5291
OR
502-245-3474

TO: Pamela Wilcox, Mammography Accreditation Program
American College of Radiology
FROM: Ahren Jacobson, M.S., Certified Radiological *aj*
Physicist (A.B.R.)
SUBJECT: Request for Qualified Medical Physicist Status
for Michael S. Kelly

Michael S. Kelly has been associated with me since January 1984. His enclosed curriculum vitae will outline the extent of that association with me, both at the University of Louisville and as a participating member of my medical physics consulting group.

Mr. Kelly has attended the recent "Mammography Symposium/Workshop for the Medical Physicist" on October 11-12, 1992 in Denver. Additionally, he has been notified of his certification this year in Health Physics by the American Board of Health Physics.

It is my sincere belief that Mr. Kelly's considerable background in applied medical physics as well as his role in the teaching programs for radiology residents and x-ray technologists at the University of Louisville merits your consideration of his request for Qualified Medical Physicist Status.

Thank you for your attention.

Encl: C-V for Michael S. Kelly

AMERICAN COLLEGE OF RADIOLOGY

Individual Meeting Attendance Record

The ACR Committee on Continuing Evaluation in Postgraduate Education has reviewed the educational content of this program for Medical Education for Physicists (MEP) credit hours.

Group Conducting Course _____ **TNI, INC.**

Title of Activity _____ **ACHIEVING EXCELLENCE IN
MAMMOGRAPHY**

Dates of Activity _____ **October 11 & 12, 1992**

Location of Activity _____ **DENVER, COLORADO**

Total Hours Awarded _____ **Up to 16 MEP* CREDIT HOURS**
*Medical Education for Physicists

THIS SECTION TO BE COMPLETED BY PARTICIPANT

Dates of Participation OCT 11 and 12, 1992

Total Hours in Attendance by Participant 15

Participant's Name and Address Michael S Kelly
4709 SOUTHERN PKWY
LOUISVILLE, KY 40214

NOTE: KEEP THIS RECORD FOR YOUR OWN FILES. DO NOT RETURN THIS FORM TO THE ACR.

Robert R. Hattery M.D.

Robert R. Hattery, M.D., Chair
Committee on Continuing Evaluation in Postgraduate Education

RETAIN FOR YOUR RECORDS

MEDICAL PHYSICS
CONTINUING EDUCATION CREDITS

This is to certify that

Michael S. Kelly

has attended

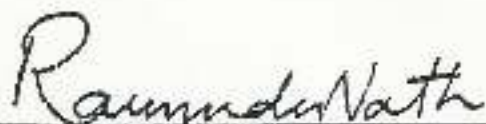
Diagnostic Physics Review Course
Anaheim, California
July 23 - 24, 1994

and is awarded

11 MPCEC

by the

American Association of Physicists in Medicine



President



Executive Director