



April 15, 2005

Charles E. Bogosta
Vice President
Cancer Services
University of Pittsburgh
Medical Center

UPMC Cancer Pavilion
Fifth Floor, Suite 509
5150 Centre Avenue
Pittsburgh, PA 15232
412-692-2451
Fax: 412-623-3360
bogostace@upmc.edu

www.upmccancercenters.com

U.S. Nuclear Regulator Commission
Region I
475 Allendale Road
King of Prussia, PA 19406-1415

RE: Amendment request to license 37-02523-01 03003021

2005 JUN -6 AM 11:27
RECEIVED
REGION I

Dear Madams/Sirs:

Please amend License No. 37-02523-01 as follows.

Items 12.b Authorized Users

Please add the following individuals as Authorized Users for 10 CFR 35.400 and 10 CFR 35.600, including Sr-90 Intravascular Brachytherapy using authorized Novoste BetaCath Systems.

- A. Robert Piroli, MD. Dr Piroli's ABR Certification is enclosed.

Please delete the following Authorized users. These persons have permanently discontinued duties under this license

- A. Shalom Kalnicki, MD
- B. George T. Henning, MD

Items 12.c Authorized Medical Physicists:

Please add the following individuals as Authorized Medical Physicists for 10 CFR 35.400 and 10 CFR 35.600, including Sr-90 Intravascular Brachytherapy using authorized Novoste BetaCath Systems.

- A. Ning Yue, PhD: Dr. Yue's ABR Certification is enclosed
- B. Mohammed Saiful Huq, PhD: Dr. Huq's ABR Certification and Recentness of Training verification is enclosed
- C. Hung-Cheng Chen, MS: Mr. Chen's preceptor information and qualifications as per 10CFR35.691 and 10CFR35.51 are enclosed. Specifically, Mr. Chen holds a Master of Science degree in physics and



has completed two years of full time training and experience performing duties listed in 10CFR35.67, 35.632(external beam units), 35.633(HDR unit), 35.642, 35.643, and 35.652. Preceptor statement enclosed.

Please delete the following Authorized Medical Physicists. These persons have permanently discontinued duties under this license

- A. Wil Reilly, PhD
- B. Andrew Wu, PhD
- C. Neal Smarra, MS
- D. Issa Fitian, PhD
- E. Zhen Zheng, PhD

Please correct the name spelling the following Authorized Medical Physicist.

- A. Krishna Komanduri, PhD

Item 12.d. Authorized Users for non-medical use

Please delete the following Authorized users. These persons have permanently discontinued duties under this license

- A. Robert Getzenberg, PhD

Should you have any questions regarding this application for amendment please contact Mr. Ronald Scala, MS at (412) 623-1052.

Sincerely,



Charles E. Bogosta
Vice President
UPMC Cancer Centers
UPMC Presbyterian Shadyside
License No. 37-02523-01

Enclosures

cc: RSC file

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,
and the Association of University Radiologists*

Thereby certifies that

Robert Joseph Strali, M.D.

*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 twenty-sixth day of May, 1988

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

Radiation Oncology

M. Paul Capp, M.D.

Frank H. Zedler, M.D.



NRC FORM 374

U.S. NUCLEAR REGULATORY COMMISSION

PAGE 1 OF 3 PAGES
Amendment No. 57

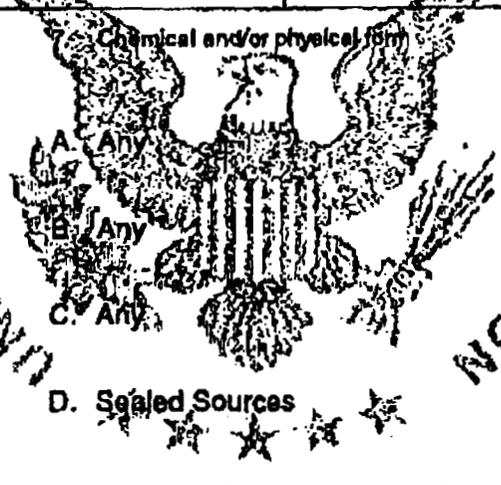
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MATERIALS LICENSE

Duplicate

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 38, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 163 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

<p>Licensee</p> <p>1. Conemaugh Valley Memorial Hospital</p> <p>2. 1086 Franklin Street Johnstown, Pennsylvania 15905-4398</p>	<p>In accordance with the letter dated July 14, 2004,</p> <p>3. License number 37-01873-01 is amended in its entirety to read as follows:</p> <p>4. Expiration date June 30, 2011</p> <p>5. Docket No. 030-03011 Reference No. 37-05272-02</p>
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<p>6. Byproduct, source, and/or special nuclear material</p> <p>A. Any byproduct material permitted by 10 CFR 35.100</p> <p>B. Any byproduct material permitted by 10 CFR 35.200</p> <p>C. Any byproduct material permitted by 10 CFR 35.300</p> <p>D. Any byproduct material permitted by 10 CFR 35.400</p>	<p>Chemical and/or physical form</p> <p>A. Any</p> <p>B. Any</p> <p>C. Any</p> <p>D. Sealed Sources</p> 	<p>6. Maximum amount that licensee may possess at any one time under this license</p> <p>A. As needed</p> <p>B. As needed</p> <p>C. 2 curies</p> <p>D. 2 curies</p>
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9. Authorized use:
- A. Any uptake, dilution and excretion study permitted by 10 CFR 35.100.
 - B. Any imaging and localization study permitted by 10 CFR 35.200.
 - C. Any diagnostic study or therapy procedure permitted by 10 CFR 35.300.
 - D. Any manual brachytherapy procedure permitted by 10 CFR 35.400.

CONDITIONS

10. Licensed material may be used or stored only at the licensee's facilities located at 1086 Franklin Street, Johnstown, Pennsylvania and at the Good Samaritan Hospital, 1020 Franklin Street, Johnstown, Pennsylvania.

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11. The Radiation Safety Officer for this license is Gregory A. Hay, M.S.

NRC FORM 374A

U.S. NUCLEAR REGULATORY COMMISSION

PAGE 2 OF 3 PAGES

Duplicate MATERIALS LICENSE SUPPLEMENTARY SHEET

Duplicate License Number 07-01873-0131 Duplicate

Docket or Reference Number 030-03011/37-05272-02

Amendment No. 57

12. Licensed material is only authorized for use by, or under the supervision of:

A. Individuals permitted to work as an [authorized user, authorized nuclear pharmacist, and/or authorized medical physicist] in accordance with 10 CFR 35.13 and 35.14.

B. The following individuals are authorized users for medical use as indicated:

Authorized Users	Material and Use
Jonathan I. Abrahams, M.D.	35.100; 35.200; 35.300
Lawrence M. McNiesh, M.D.	35.100; 35.200, Iodine-131 sodium iodide for imaging and localization studies
Harold L. Ringler, Jr., M.D.	35.100; 35.200; 35.300
Howard I. Forman, M.D.	35.100; 35.200, Iodine-131 sodium iodide for imaging and localization studies
Anthony J. Scuderi, M.D.	35.100; 35.200; 35.300
Anwar Hussain, M.D.	35.200, Iodine-131 sodium iodide for imaging and localization studies
Gary Scott Kramer, M.D.	35.100; 35.200, Iodine-131 sodium iodide for imaging and localization studies
Charles Oswald, M.D.	35.100; 35.200, Iodine-131 sodium iodide for imaging and localization studies
Robert Piroli, M.D.	35.400
G. Gordon McCormack, M.D.	35.400

13. In addition to the possession limits in Item 8, the licensee shall further restrict the possession of licensed material to quantities below the minimum limit specified in 10 CFR 30.35(d) for establishing decommissioning financial assurance.

14. The licensee is authorized to transport licensed material in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material."

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NRC FORM 374A

U.S. NUCLEAR REGULATORY COMMISSION

PAGE 3 OF 3 PAGES

Duplicate
MATERIALS LICENSE
SUPPLEMENTARY SHEET

Duplicate

License Number

07-01873-01

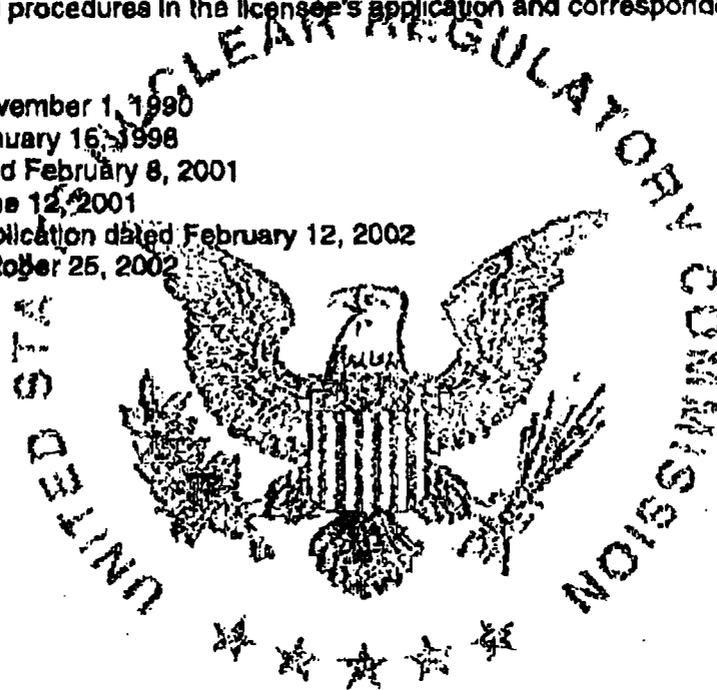
Docket or Reference Number

030-03011/37-05272-02

Amendment No. 57

15. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents, including any enclosures, listed below. This license condition applies only to those procedures that are required to be submitted in accordance with the regulations. Additionally, this license condition does not limit the licensee's ability to make changes to the radiation protection program as provided for in 10 CFR 35.26. The U.S. Nuclear Regulatory Commission's regulations shall govern unless the statements, representations, and procedures in the licensee's application and correspondence are more restrictive than the regulations.

- A. Letter dated November 1, 1990
- B. Letter dated January 16, 1998
- C. Application dated February 8, 2001
- D. Letter dated June 12, 2001
- E. Amendment application dated February 12, 2002
- F. Letter dated October 25, 2002



For the U.S. Nuclear Regulatory Commission

Date August 13, 2004

By Original signed by Tara L. Weldner

Tara L. Weldner
Nuclear Materials Safety Branch 1
Division of Nuclear Materials Safety
Region I
King of Prussia, Pennsylvania 19406

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UNIVERSITY OF PITTSBURGH "AUTHORIZED USER CERTIFICATION FOR HUMAN USES OF RADIOACTIVE MATERIAL UNDER JOINT AUTHORIZATION"

- New Application (Supplement: "Physicians Training and Experience Summary" must be completed)
- Renewal

1. APPLICANT IDENTIFICATION

Name: Robert Piroli Degree: M.D.
 Department: Radiation Oncology Title: Radiation Oncologist
 Office Location: Room Jefferson Building: Jefferson Medical Center
 Office Phone: 412-623-6723 Email: piroli@rj@upmc.edu

2. JOINT AUTHORIZATION: UPMC Radiation Oncology
NRC License No. 37-00245-02

3. AUTHORIZED USES

List the types of categories of medical use from Section 5. of the Joint Application for which specific authorization is requested.

- A) Use of sealed sources under 10 CFR 35.400 for manual brachytherapy
- B) Use of sealed sources under 10 CFR 35.600 for Ir-192 High Dose Rate brachytherapy
- C) Accelerators for x-ray and electron beam therapy
- D) Sr-90 Novoste Beta Cath System for intravascular brachytherapy

4. CONDITIONS ON THE USE OF RADIONUCLIDES AND RADIATION SOURCES

- 1. All policies, procedures, and conditions contained in the current UPMC Radiation Oncology Department Joint Authorization application must be followed.
- 2. Uses under items B and D above are subject to completion of the internal training requirements.

5. STATEMENT OF AUTHORIZED USER RESPONSIBILITY

As an Authorized User of radioactive material under the University of Pittsburgh's License, I will abide by all regulations, policies and procedures of the U.S. Nuclear Regulatory Commission, the Pennsylvania Department of Environmental Protection - Bureau of Radiation Protection and the University Radiation Safety Committee.

Applicant's Signature: Robert Pinolis M.D. Date: 12.10.04

6. REVIEW AND APPROVAL

Review and approval by the University's Radiation Safety Committee:

	Signature	Date
Chairperson:	<u>Will Wald</u>	<u>3 Jan 05</u>
Vice Chairperson:	<u>Dennis Bucum</u>	<u>12/21/04</u>
Chairperson, Subcommittee on Human Use of Radioisotopes and Radioactive Drug Research:	<u>Dennis Bucum</u>	<u>12/21/04</u>
Radiation Safety Officer:	<u>[Signature]</u>	<u>12/17/04</u>

This application, signed by the members of the Radiation Safety Committee and Human Use Subcommittee is your authorization to possess and use radioactive materials and radiation sources as indicated in the items above.

Date of Approval 1/3/05

Date of Expiration 1/3/07

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*

Ning Yue, PhD

*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 eighteenth day of May, 1999
Thereby demonstrating to the satisfaction of the Board
that he is qualified to practice the specialty of*

Therapeutic Radiologic Physics

Walter J. ...
President

...
Secretary

M. Paul ... M.D.
Executive Director

Certificate No. P2395

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

Mohammed Saiful Haq, Ph.D.

*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 seventh day of June, 1995

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

Therapeutic Radiological Physics

Douglas Maynard MD
President

William J. Jurek MD
Secretary-Treasurer

W. Paul Capp, M.D.
Executive Director

UNIVERSITY OF PITTSBURGH AUTHORIZATION FOR MEDICAL PHYSICIST IN RADIATION THERAPY

NRC License No. 37-00245-02

New Applicant
Refer to the NRC training and experience requirements contained in 10 CFR 35.51 or 35.961.

Renewal

1. APPLICANT IDENTIFICATION

Name: Mohammed SAIFUH HAO Degree/Field: PHD
 Department: RADIATION ONCOLOGY Title: DIRECTOR, MEDICAL PHYSICS
 Office Location: Room 542 Building: UPMC Cancer Pavilion
 Phone: 412/647-1813 Email: hugs@upmc.edu

2. BOARD CERTIFICATION

Specialty board	Category	Month and Year Certified
ABR	Therapeutic Radiological Physics	June 1995

Submit copy of board certification or documentation of equivalent training and experience using Preceptor Statement (NRC Form 313A).

3. TRAINING AND CLINICAL EXPERIENCE IN THERAPEUTIC RADIOLOGICAL PHYSICS

List training and practical clinical experience in therapeutic radiological physics work with radioactive material and linear accelerators. Also attach a copy of your curriculum vitae.

Type of Training Program and Clinical Procedures	Location and Date	Length of Experience
1. Clinical Director, Medical Physics Division, Dept. of Radiation Oncology, Thomas Jefferson Univ. Hosp. Philadelphia, PA	7/97 - 9/04 Thomas Jefferson University Hospital	7 yrs 2 months
2. Staff Medical Physicist TJUH (Philadelphia, PA)	9/90 - 6/97 Thomas Jefferson University Hospital	6 yrs 9 months

Practiced LDR, HDR, ^{IVBT} and accelerator based treatment of patients.

**Page 2.
Medical Physicist Authorization**

5. AUTHORIZED USES

List of medical physics use for which specific authorization is requested.

- A) Use of sealed sources under 10 CFR 35.400 for manual brachytherapy
- B) Use of sealed sources under 10 CFR 35.600 for Ir-192 HDR Remote Afterloader Device
- C) Linear Accelerators for x-ray and electron beam therapy
- D) Novoste Beta Cath System for intravascular brachytherapy

Uses under items B, and D above are subject to completion of the internal training requirements.

6. STATEMENT OF RESPONSIBILITY

As a qualified medical physicist under the University of Pittsburgh's License, I will abide by all regulations, policies and procedures of the U.S. Nuclear Regulatory Commission, the Pennsylvania Department of Environmental Resources - Bureau of Radiation Protection and the Radiation Safety Committee.

Applicant's Signature: Md. Saiful Huq Date: 5/2/05
 Director, Medical Physics: Md. Saiful Huq Date: 5/2/05

5. REVIEW AND APPROVAL

Review and approval by the University's Radiation Safety Committee:

	Signature	Date
Chairperson:	<u>Mel Wald</u>	<u>20 May 2005</u>
Vice Chairperson:	<u>Dennis Bruner</u>	<u>05/12/05</u>
Chairperson, Subcommittee on Human Use of Radioisotopes and Radioactive Drug Research:	<u>Dennis Bruner</u>	<u>05/12/05</u>
Radiation Safety Officer:	<u>[Signature]</u>	<u>5/9/05</u>

This form, signed by the members of the Radiation Safety Committee is your authorization to perform the duties of the qualified medical physicist for the use of radiation sources listed above in Item 5.

Date of Approval 5/24/05



UPMC Cancer Centers

April 12, 2005

To Whom It May Concern:

UPMC Shadyside
5230 Centre Avenue
Pittsburgh, PA 15232-1381
412-623-6720
Fax: 412-683-2409

Cancer Information
and Referral Service
1-800-237-4724

A. Hung-Cheng Chen, MS has completed two full years of training and experience under my supervision in accordance with 10CFR35.691 and 10CFR35.51. Specifically, Mr. Chen holds a Master of Science degree in Radiological sciences and has performed duties listed in 10CFR35.67, 35.632 (external beam units), 35.633 (HDR unit), 35.642, 35.643, and 35.652 as follows.

1. Low dose brachytherapy experience: I-125 Prostate seed implant program including source receipt and calibration, source handling and inventory, patient treatment planning and participation with the authorized user in seed insertion.
2. Low dose brachytherapy experience: Ir-192 interstitial implant program including source receipt and calibration, source handling and inventory, patient treatment planning and participation with the authorized user in seed insertion and patient management
3. Intravascular Brachytherapy experience: Sr-90 and P-32 source and device receipt and calibration, source handling and inventory, and participation with the authorized user in source insertion, treatment delivery.
4. High Dose Rate Brachytherapy experience: Ir-192 HDR program including source receipt and calibration, source handling, daily QC, monthly and quarterly spot check, patient treatment planning and participation with the authorized user in treatment delivery
5. External Beam Therapy experience: External beam therapy treatment program including linear accelerator photon and electron characterization and acceptance, annual calibrations, monthly spot checks, patient treatment planning and set-up.

B. Dates of training and experience: December 2002 through April 2005

Should you have any questions regarding this affidavit, please feel free to contact me at (412) 623-6720.

Sincerely,

Krishna Komanduri, PhD
Certified Radiological Physicist





UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION I
475 ALLENDALE ROAD
KING OF PRUSSIA, PENNSYLVANIA 19406-1415

→ Patty O.
Jim T.

May 11, 2004

Docket No. 03003021
Control No. 134307

License No. 37-02523-01

Elizabeth B. Concordia
President/CEO
UPMC Presbyterian Shadyside
5230 Centre Avenue
Pittsburgh, PA 134307

SUBJECT: UPMC PRESBYTERIAN SHADYSIDE, VOIDANCE OF APPLICATION FOR
LICENSE AMENDMENT, CONTROL NO. 134307

Dear Ms. Concordia:

This concerns the subject application for an Amendment to your material license. We have completed our review and based on the information provided for Mr. Chen's training and experience we have determined he does not meet the requirements in 10 CFR 35.51. Mr. Chen cannot be listed as an authorized medical physicist (AMP) on the UPMC Presbyterian Shadyside license with the information provided. Specifically the NRC's Advisory Committee on Medical Use of Isotopes determined that the two years of experience submitted for Mr. Chen's was completed during Mr. Chen's pursuit of his Master of Science and does not fulfill the requirement for training and experience of an AMP.

NOW fulfilled

We consider this action voided without prejudice to the re-submission of an application with additional information.

Sincerely,

Thomas K. Thompson
Senior Health Physicist
Nuclear Materials Safety Branch 1
Division of Nuclear Materials Safety

cc:
Ronald J, Scala, Radiation Safety Officer

Rec: 5/26/04



To whom it may concern:

I am an ABR Board Certificated Therapeutic Physicist working at Memorial Sloan-Kettering Cancer Center at Mercy Medical Center as chief physicist. Between 1995 and 2002 I worked at SunYat-Sen Cancer Center in Taiwan as Chairman of Medical Physics Department. During my working in Taiwan, I was appointed as a consultant at Radiation Oncology Department at Mackay Memorial Hospital. To my best knowledge, this is to certify Mr. HUNGCHENG CHEN (陳弘政), born on March 18, 1967 has received master degree in medical physics from National Young-Ming University in Taiwan. From 1996 to 2002, he had appropriate training for the operation of Nucletron MicroSelectron HDR unit at Mackay Memorial Hospital in Taiwan under my directly supervision. Based on my evaluation, he has an equivalence of two full years training for the operation of Nucletron MicroSelectron HDR unit. Based on his credential, training and experience, I strongly believe that Mr. Chen is capable of doing Medical Physics Portion of HDR procedure at University of Pittsburgh Medical Center.

Sincerely yours

A handwritten signature in cursive script that reads "Ying-Chiang D. Huang".

Ying-Chiang (David) Huang, PhD, DABR

Chief, Medical Physics

Radiation Oncology Department

MSK@Mercy Medical Center

Phone: (516) 256-3600

Fax: (516) 256-1645

Email: huangd@mskcc.org

*Faculty of
Memorial Sloan-Kettering Cancer Center at Mercy Medical Center
1000 N. Village Avenue, Rockville Centre, New York 11570-1098
NCI-designated Comprehensive Cancer Center*

PERSONAL INFORMATION WAS REMOVED
BY NRC. NO COPY OF THIS INFORMATION
WAS RETAINED BY THE NRC.

NATIONAL YANG-MING UNIVERSITY TRANSCRIPT OF ACADEMIC RECORD

Name: CHEN HUNG-CHENG (陳弘政)

Sex: Male

Date of birth: [REDACTED]

Place of birth: [REDACTED]

Institute of: Institute of Radiological Sciences

Date Enrolled: September 1998

Present Class:

Graduated in: June 2001

seal



The following transcript is hereby certified as correct according to the record of the university.

Reg. No. 870K14

Date issued Jul 31, 2002

Subject	1st. Semester		2nd. Semester		Subject	1st. Semester		2nd. Semester		Subject	1st. Semester		2nd. Semester	
	Cri	Grade	Cri	Grade		Cri	Grade	Cri	Grade		Cri	Grade	Cri	Grade
<u>Academic Year 1998-1999</u>					<u>Academic Year 1999-2000</u>									
Introduction to Radiological Sciences	2	77			Seminar	1	82							
Medical Radiation Physics	2	84			Seminar			1	81					
Seminar	1	86			Medical Image Processing & Management	2	85							
Seminar			1	87	Special Topic in Medical Physics: Monte Carlo Method	3	86							
Health Physics	1	89												
Principles & Applications of Radiological Imaging	2	70												
Advanced Radiation Biology	2	74												
Biostatistics			3	85										
Advanced Cell Biology			2	90										
Radiation Therapy Physics			3	92										
Average Grade		78.5		88.67	Average Grade	6	85	1	81					
Total Credits Gained	10		9		Total Credits Gained									

(finish)

Thesis: 84.20

Grading System: 100 = Full mark

80 or more = A

70 to 79 = B

60 to 69 = C

70 = Passing grade

50 to 59 = D

Less than 50 = E

University Address: Shih-pai, Taipei, Taiwan, Republic of China

Registrar
Signature:

Academic Dean

Cheng-Chin Tsai

Cheng-Chu Chou



NATIONAL YANG-MING UNIVERSITY

No. 155, Sec 2, Li-Nong St.,
Pei-Too Taipei, Taiwan, R. O. C.

July 31, 2002

To Whom It May Concern:

This is to certify that Mr. CHEN, HUNG-CHENG (陳弘政),
born on [REDACTED] graduated with the degree of Master of Science
in June 2001 from the Institute of Radiological Sciences at this University.



Cheng-Chen Chen, Ph.D.
Professor and Academic Dean

PERSONAL INFORMATION WAS REMOVED
BY NRC. NO COPY OF THIS INFORMATION
WAS RETAINED BY THE NRC.

This is to acknowledge the receipt of your letter/application dated 6/6/2005 ^{received} and to inform you that the initial processing which includes an administrative review has been performed.

Amendment 37-02523-01 There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

Please provide to this office within 30 days of your receipt of this card

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned **Mail Control Number** 137151.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.

(FOR LFMS USE)
INFORMATION FROM LTS

BETWEEN:

License Fee Management Branch, ARM
and
Regional Licensing Sections

: Program Code: 02230
: Status Code: 0
: Fee Category: 7C 3E 2B
: Exp. Date: 20111130
: Fee Comments: 3E EFF 9/20/93
: Decom Fin Assur Req'd: N
:.....

LICENSE FEE TRANSMITTAL

A. REGION **I**

1. APPLICATION ATTACHED

Applicant/Licensee: UPMC PRESBYTERIAN SHADYSIDE
Received Date: 20050606
Docket No: 3003021
Control No.: 137151
License No.: 37-02523-01
Action Type: Amendment

2. FEE ATTACHED

Amount: /
Check No.:

3. COMMENTS

Signed *Alberca Juncos*
Date 6/14/05

B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered /__/)

1. Fee Category and Amount: _____

2. Correct Fee Paid. Application may be processed for:

Amendment _____
Renewal _____
License _____

3. OTHER _____

Signed _____
Date _____