



Floyd
Memorial
Hospital

June 30, 1988

To whom it may concern:

Enclosed is request for amendment to NRC License #13-12371-01. The amendment is to include Bapineedu Gondi, M.D., F.A.C.P., F.A.C.C., on such license for use of by-product material and radiopharmaceuticals listed in 10 CFR 35.100. He is requesting to do cardiac Thallium uptake studies and Technetium 99M cardiac multigated ventriculograms.

Enclosed is personal history and preceptor statement for qualification. Thank you.

William R. Fortner, M.D.
Radiation Safety Officer

WRF:lew

Enclosures

8906230227 BB0801
REG 3 LIC 30
13-12371-01 PDR

July 7th
FEE EXEMPT
170.11(a)(9) EX
CONTROL NO 85786
JUL 05 1988
REGION III

VHA.

Member of Voluntary Hospitals of America, Inc.

1850 State Street, New Albany, Indiana 47150 (812)944-7701

JUL 5 1988

UNIVERSITY of LOUISVILLE

June 8, 1988

TO WHOM IT MAY CONCERN

This is to certify that Bapneedu Gondi, M.D., F.A.C.P., F.A.C.C. has successfully completed the diagnostic studies course in Nuclear Cardiology during the Academic Year 1984-85. He obtained 250 hours of training in basic radioisotope handling techniques covering Nuclear Medicine Physics, Nuclear Instrumentation, Radiological Mathematics, Radiation Biology, Radiopharmacy and Radiation Safety. In addition he acquired over 500 hours of experience with the use of byproduct material. Both the training and experience were acquired by him under my direct supervision.

Dr. Gondi impressed me as an industrious and intelligent student. He was sincere and showed great enthusiasm during the training period to master basic and clinical Nuclear Medicine Sciences. As a result he ranked top in the class.

Ibrahim B. Syed

Ibrahim B. Syed, Sc.D., Ph.D.
Clinical Professor of Medicine (Medical Physics)
Director, Nuclear Medicine Sciences

CONTROL NO. 85709

University of Louisville

Department of Medicine

Division of Cardiology
Division of Radionuclide Studies

This is to certify that BAPINEEDU GONDI, M.D. has satisfactorily completed the training and experience criteria for diagnostic studies limited to Nuclear Cardiology, above the minimum as set by the Nuclear Regulatory Commission standards. This training involves 250 hours in basic radioisotope handling techniques, 500 hours of experience with the use of byproduct material, and 500 hours of supervised clinical training in the Nuclear Cardiology Program.



1984-1985

Academic Year

Shahin B. Syed, Ph.D., Sc.D.
Clinical Professor of Medicine
(Medical Physics)
Director, Basic Nuclear
Medicine Sciences

W. J. S. S. S.
Professor of Medicine
Radionuclide Studies
Co-Director, Nuclear Cardiology

W. J. S. S. S.
Professor of Medicine
Cardiology
Co-Director, Nuclear Cardiology

W. J. S. S. S.
Chairman, Dept. of Medicine

EXHIBIT 3

Supplement A

TRAINING AND EXPERIENCE AUTHORIZED USER OR RADIATION SAFETY OFFICER				
1. NAME OF PROPOSED AUTHORIZED USER OR RADIATION SAFETY OFFICER BAPINEEDU GONDI, MD			2. FOR PHYSICIANS, STATE OR TERRITORY WHERE LICENSED TO PRACTICE	
3. CERTIFICATION				
SPECIALTY BOARD A	CATEGORY B	MONTH AND YEAR CERTIFIED C		
AMERICAN BOARD OF INTERNAL MEDICINE	INTERNAL MEDICINE	1979		
	CARDIOVASCULAR DISEASE	1982		
4. TRAINING RECEIVED IN BASIC RADIOISOTOPE HANDLING TECHNIQUES				
FIELD OF TRAINING	LOCATION AND DATE(S) OF TRAINING	TYPE AND LENGTH OF TRAINING		
		LECTURE/ LABORATORY COURSES (CLOCK HOURS)	SUPERVISED ON-THE-JOB EXPERIENCE (CLOCK HOURS)	
a. RADIATION PHYSICS AND INSTRUMENTATION	UNIVERSITY OF LOUISVILLE, LOU KY	120 HRS	200 HRS	
b. RADIATION PROTECTION	VA HOSPITAL LOUISVILLE, KY	40 HRS	90 HRS	
c. MATHEMATICS PERTAINING TO THE USE AND MEASUREMENT OF RADIOACTIVITY	1984 - 1985	20 HRS	60 HRS	
d. RADIATION BIOLOGY	II	30 HRS	60 HRS	
e. RADIOPHARMACEUTICAL CHEMISTRY	II	40 HRS	90 HRS	
		TOTAL 250	500 HRS	
5. EXPERIENCE WITH RADIATION. (Actual use of Radioisotopes or Equivalent Experience)				
ISOTOPE	MAXIMUM AMOUNT USED AT ONE TIME	WHERE EXPERIENCE WAS GAINED	DURATION OF EXPERIENCE (CLOCK HOURS)	TYPE OF USE
TC 99m	2.5 mCi	UNIVERSITY OF LOUISVILLE AND VA HOSPITAL LOUISVILLE, KY	500 HRS.	CLINICAL DIAGNOSTIC STUDIES
TL 201	3 mCi			

EXH-3.1

CONTROL NO. 85709

Supplement B (Continued)

PROPOSED PHYSICIAN USER

BAPINEEDU GONDI

PRECEPTOR STATEMENT (Continued)

2. CLINICAL TRAINING AND EXPERIENCE OF ABOVE NAMED PHYSICIAN (Continued)

ISOTOPE A	CONDITIONS DIAGNOSED OR TREATED B	NUMBER OF CASES INVOLVING PERSONAL PARTICIPATION C	COMMENTS (Additional information or comments may be submitted in duplicate on separate sheets.) D
P-32 (Sodium)	TREATMENT OF POLYCYTHEMIA VERA, LEUKEMIA, AND BONE METASTASES		
P-32 (Calcium)	INTRACAVITARY TREATMENT		
I-131	TREATMENT OF THYROID CARCINOMA		
	TREATMENT OF HYPERTHYROIDISM		
Au-198	INTRACAVITARY TREATMENT		
Co-60 or Co-137	INTERSTITIAL TREATMENT		
	INTRACAVITARY TREATMENT		
I-125 or Ir-192 Co-60 or Co-137	INTERSTITIAL TREATMENT		
	TELETHERAPY TREATMENT		
Sr-90	TREATMENT OF EYE DISEASE		
	RADIOPHARMACEUTICAL PREPARATION		
Mo-99/ Tc-99m	GENERATOR		
Sn-113/ In-113m	GENERATOR		
Tc-99m	REAGENT KITS		
Other			

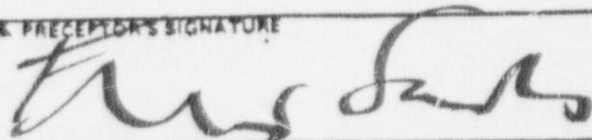
3. DATES AND TOTAL NUMBER OF HOURS RECEIVED IN CLINICAL RADIOISOTOPE TRAINING

DATES OF TRAINING: 1984-1985

TOTAL NUMBER OF HOURS: 500 HRS.

4. THE TRAINING AND EXPERIENCE INDICATED ABOVE
WAS OBTAINED UNDER THE SUPERVISION OF:A. NAME OF SUPERVISOR
ELLIS SAMOLS, MDB. NAME OF INSTITUTION
VA HOSPITAL, UNIV OF
LOUISVILLEC. MAILING ADDRESS
800 ZORN AVENUED. CITY
LOUISVILLE, KY,E. STATE/ALIAS LICENSE NUMBER(S)
16-03121-02

5. PRECEPTOR'S SIGNATURE



7. PRECEPTOR'S NAME (Print type or print)

ELLIS SAMOLS M.D.

Director, Nuclear Cardiology
Division of Cardiology, University of Louis-
ville
School of Medicine
Louisville, KY.F. DATE
6/6/88

PRECEPTOR STATEMENT

1. PROPOSED PHYSICIAN USER'S NAME AND ADDRESS

FULL NAME

BAPINEEDU GONDI M.D.

STREET ADDRESS

2109 GREEN VALLEY RD

CITY

STATE ZIP CODE

NEW ALBANY IN 47150

KEY TO COLUMN C

PERSONAL PARTICIPATION SHOULD CONSIST OF:

1-Supervised examination of patients to determine the suitability for radioisotope diagnosis and/or treatment and recommendation for prescribed dosage.

2-Collaboration in dose calibration and actual administration of dose to the patient including calculation of the radiation dose, related measurements and plotting of data.

3-Adequate period of training to enable physician to manage radioactive patients and follow patients through diagnosis and/or course of treatment.

2. CLINICAL TRAINING AND EXPERIENCE OF ABOVE NAMED PHYSICIAN

ISOTOPE A	CONDITIONS DIAGNOSED OR TREATED B	NUMBER OF CASES INVOLVING PERSONAL PARTICIPATION C	COMMENTS (Additional information or comments may be submitted in duplicate on separate sheets.) D
I-131 or I-125	DIAGNOSIS OF THYROID FUNCTION		
	DETERMINATION OF BLOOD AND BLOOD PLASMA VOLUME		
	LIVER FUNCTION STUDIES		
	FAT ABSORPTION STUDIES		
	KIDNEY FUNCTION STUDIES		
	IN VITRO STUDIES		
OTHER			
I-125	DETECTION OF THROMBOSIS		
I-131	THYROID IMAGING		
P-32	EYE TUMOR LOCALIZATION		
Bi-75	PANCREAS IMAGING		
Yb-169	CISTERNOGRAPHY		
Xe-133	BLOOD FLOW STUDIES AND PULMONARY FUNCTION STUDIES		
OTHER			
Tc-99m	BRAIN IMAGING		
	✓ CARDIAC IMAGING ✓		
	THYROID IMAGING		
	SALIVARY GLAND IMAGING		
	✓ BLOOD POOL IMAGING ✓	200	
	PLACENTA LOCALIZATION		
	LIVER AND SPLEEN IMAGING		
	LUNG IMAGING		
	BONE IMAGING		
OTHER	THALLIUM - CARDIAC IMAGING	50	