

Medical Center
(Atlanta)

1670 Clairmont Road
Decatur GA 30033



**Veterans
Administration**

August 18, 1989

U.S. Nuclear Regulatory Commission
Region II
101 Marietta Street, N.W.
Suite 2900
Atlanta, GA 30323

In Reply Refer To: 508/115

Dear Sir:

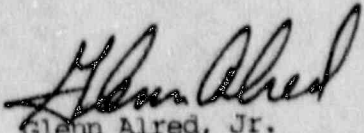
Please amend our License No. 10-01169-01 by adding the following as new users for intro use (applications enclosed):

Mark nanes, Ph.D., M.D. 3H, 14C, 125-I, 32P
Vijay Varma, M.D. 32P, 35S

Please amend our License No. 10-01169-01 by removing the following as authorized users:

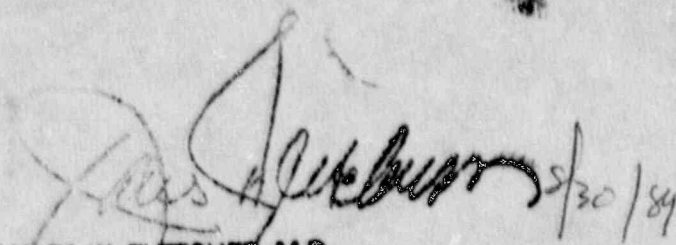
Greg Thomas, Ph.D.
Jayarama Guntupalli, M.D.

Sincerely yours,


Glenn Alfred, Jr.
Medical Center Director

Enclosures

cc: James W. Fletcher, M.D.
Director
Nuclear Medicine Service
VA Central Office

 8/30/89
JAMES W. FLETCHER, M.D.
Director, Nuclear Medicine Service (115)
Veterans Administration
Washington, DC 20420

9001240424 890914
REG2 LIC30
10-01169-01 PDR

FEE EXEMPT

RECEIVED
SEP 25 11:05

Medical Center
(Atlanta)

1670 Clairmont Road
Decatur GA 30033



**Veterans
Administration**

5/17/89

August 18, 1989

U.S. Nuclear Regulatory Commission
Region II
101 Marietta Street, N.W.
Suite 2900
Atlanta, GA 30323

In Reply Refer To: 508/115

Dear Sir:

Please amend our License No. 10-01169-01 by adding the following as new users for intro use (applications enclosed):

Mark nanes, Ph.D., M.D.	3H, 14C, 125-I, 32P
Vijay Varma, M.D.	32P, 35S

Please amend our License No. 10-01169-01 by removing the following as authorized users:

Greg Thomas, Ph.D.
Jayarama Guntupalli, M.D.

Sincerely yours,

Glenn Alfred, Jr.
Medical Center Director

Enclosures

cc: James W. Fletcher, M.D.
Director
Nuclear Medicine Service
VA Central Office

JAMES W. FLETCHER, M.D.
Director, Nuclear Medicine Service (115)
Veterans Administration
Washington, DC 20420

RECEIVED

FEE EXEMPT

9001240424 890914
REG2 LIC30
10-01169-01 PDR

SUPPLEMENT

U.S. NUCLEAR REGULATORY COMMISSION

**TRAINING AND EXPERIENCE
AUTHORIZED USER OR RADIATION SAFETY OFFICER**

1. NAME OF PROPOSED AUTHORIZED USER OR RADIATION SAFETY OFFICER Mark S. Nares M.D. Ph.D.	2. FOR PHYSICIANS; STATE OR TERRITORY WHERE LICENSED
---------------------------------------------------------------------------------------------	------------------------------------------------------

3. CERTIFICATION

SPECIALTY BOARD A	CATEGORY B	MONTH AND YEAR CERTIFIED C
Medicine, Internal Endocrinology		83 85

4. TRAINING RECEIVED IN BASIC RADIOISOTOPE HANDLING TECHNIQUES

FIELD OF TRAINING A	LOCATION AND DATE (S) OF TRAINING B	TYPE AND LENGTH OF TRAINING	
		CLOCK HOURS IN LECTURE OR LABORATORY	CLOCK HOURS OF SUPERVISED ON-THE-JOB EXPERIENCE
a. RADIATION PHYSICS AND INSTRUMENTATION	NIH Radiation Safety	16 hr	6000 hrs
b. RADIATION PROTECTION	Same	16 hr	6000 hrs
c. MATHEMATICS PERTAINING TO THE USE AND MEASUREMENT OF RADIOACTIVITY	Same	16 hr	6000 hrs
d. RADIATION BIOLOGY	Same	16 hr	6000 hrs
e. RADIOPHARMACEUTICAL CHEMISTRY	Same	16 hr	6000 hrs

5. EXPERIENCE WITH RADIATION. (Actual use of Radioisotopes or Equivalent Experience)

ISOTOPE	mCi USED AT ONE TIME	LOCATION	CLOCK HOURS	TYPE OF USE
3H	2 mCi	NIH	6000 hrs	Research
14C	1 mCi	"	" "	"
125I	2 mCi	"	" "	"
32P	2 mCi	"	" "	"
131I	150 mCi	"	" "	"

SUPPLEMENT

U.S. NUCLEAR REGULATORY COMMISSION

**TRAINING AND EXPERIENCE
AUTHORIZED USER OR RADIATION SAFETY OFFICER**

1. NAME OF PROPOSED AUTHORIZED USER OR RADIATION SAFETY OFFICER Vijay A. Varma	2. FOR PHYSICIANS, STATE OR TERRITORY WHERE LICENSED
------------------------------------------------------------------------------------------	------------------------------------------------------

3. CERTIFICATION

SPECIALTY BOARD A	CATEGORY B	MONTH AND YEAR CERTIFIED C
Pathology		1979

4. TRAINING RECEIVED IN BASIC RADIOISOTOPE HANDLING TECHNIQUES

FIELD OF TRAINING A	LOCATION AND DATE (S) OF TRAINING B	TYPE AND LENGTH OF TRAINING	
		CLOCK HOURS IN LECTURE OR LABORATORY	CLOCK HOURS OF SUPERVISED ON-THE-JOB EXPERIENCE
a. RADIATION PHYSICS AND INSTRUMENTATION	University Of Maryland, 1978	6	12
b. RADIATION PROTECTION	University Of Maryland, 1978	6	
c. MATHEMATICS PERTAINING TO THE USE AND MEASUREMENT OF RADIOACTIVITY	University Of Maryland, 1978	4	
d. RADIATION BIOLOGY			
e. RADIOPHARMACEUTICAL CHEMISTRY			

5. EXPERIENCE WITH RADIATION. (Actual use of Radioisotopes or Equivalent Experience)

ISOTOPE	mCi USED AT ONE TIME	LOCATION	CLOCK HOURS	TYPE OF USE
S-35	100 microcuries	VA Medical Center	200 hrs.	Mol. Biology
P-32	120 microcuries	CDC	300 hrs.	Experiments

August 18, 1989

U.S. Nuclear Regulatory Commission
Region II
101 Marietta Street, N.W.
Suite 2900
Atlanta, GA 30323

Dear Sir:

Please amend our License No. 10-01169-01 by adding the following as new users for intro use (applications enclosed):

Mark Ranes, Ph.D., M.D. 3H, 14C, 125-I, 32P
Vijay Varma, M.D. 32P, 35S

Please amend our License No. 10-01169-01 by removing the following as authorized users:

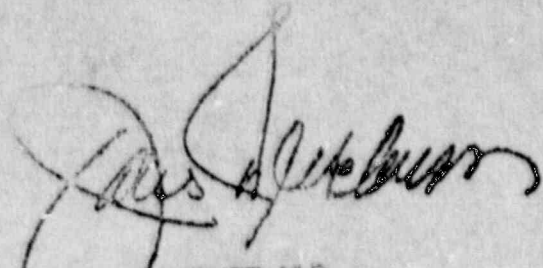
Greg Thomas, Ph.D.
Jayarama Guntupalli, M.D.

Sincerely yours,

Glenn Alred, Jr.
Medical Center Director

Enclosures

cc: James W. Fletcher, M.D.
Director
Nuclear Medicine Service
VA Central Office


JAMES W. FLETCHER, M.D.
Director, Nuclear Medicine Service (115)
Veterans Administration
Washington, DC 20498

8/30/89

9001246424 3 pp

**TRAINING AND EXPERIENCE
AUTHORIZED USER OR RADIATION SAFETY OFFICER**

1. NAME OF PROPOSED AUTHORIZED USER OR RADIATION SAFETY OFFICER Mark S. Nanes M.D. Ph.D.	2. FOR PHYSICIANS: STATE OR TERRITORY WHERE LICENSED
---------------------------------------------------------------------------------------------	------------------------------------------------------

3. CERTIFICATION		
SPECIALTY BOARD A	CATEGORY B	MONTH AND YEAR CERTIFIED C
Medicine, Internal Endocrinology		83 85

6. TRAINING RECEIVED IN BASIC RADIOISOTOPE HANDLING TECHNIQUES

FIELD OF TRAINING A	LOCATION AND DATE (S) OF TRAINING B	TYPE AND LENGTH OF TRAINING	
		CLOCK HOURS IN LECTURE OR LABORATORY	CLOCK HOURS OF SUPERVISED ON-THE-JOB EXPERIENCE
a. RADIATION PHYSICS AND INSTRUMENTATION	NIH Radiation Safety	16 hr	6000 hrs
b. RADIATION PROTECTION	Same	16 hr	6000 hrs
c. MATHEMATICS PERTAINING TO THE USE AND MEASUREMENT OF RADIOACTIVITY	Same	16 hr	6000 hrs
d. RADIATION BIOLOGY	Same	16 hr	6000 hrs
e. RADIOPHARMACEUTICAL CHEMISTRY	Same	16 hr	6000 hrs

6. EXPERIENCE WITH RADIATION. (Actual use of Radioisotopes or Equivalent Experience)

ISOTOPE	mCi USED AT ONE TIME	LOCATION	CLOCK HOURS	TYPE OF USE
3H	2 mCi	NIH	6000 hrs	Research
14C	1 mCi	"	" "	"
125I	2 mCi	"	" "	"
32P	2 mCi	"	" "	"
131I	150 mCi	"	" "	"

SUPPLEMENT

U.S. NUCLEAR REGULATORY COMMISSION

**TRAINING AND EXPERIENCE
AUTHORIZED USER OR RADIATION SAFETY OFFICER**

1. NAME OF PROPOSED AUTHORIZED USER OR RADIATION SAFETY OFFICER Vijay A. Varma		2. FOR PHYSICIANS, STATE OR TERRITORY WHERE LICENSED		
3. CERTIFICATION				
SPECIALTY BOARD A		CATEGORY B		MONTH AND YEAR CERTIFIED C
Pathology				1979
4. TRAINING RECEIVED IN BASIC RADIOISOTOPE HANDLING TECHNIQUES				
FIELD OF TRAINING A	LOCATION AND DATE (B) OF TRAINING B	TYPE AND LENGTH OF TRAINING		
		CLOCK HOURS IN LECTURE OR LABORATORY	CLOCK HOURS OF SUPERVISED ON-THE-JOB EXPERIENCE	
a. RADIATION PHYSICS AND INSTRUMENTATION	University Of Maryland, 1978	6	12	
b. RADIATION PROTECTION	University Of Maryland, 1978	6		
c. MATHEMATICS PERTAINING TO THE USE AND MEASUREMENT OF RADIOACTIVITY	University Of Maryland, 1978	4		
d. RADIATION BIOLOGY				
e. RADIOPHARMACEUTICAL CHEMISTRY				
5. EXPERIENCE WITH RADIATION. (Actual use of Radioisotopes or Equivalent Experience)				
ISOTOPE	mCi USED AT ONE TIME	LOCATION	CLOCK HOURS	TYPE OF USE
S-35	100 microcuries	VA Medical Center	200 hrs.	Mol. Biology
P-32	120 microcuries	CDC	300 hrs.	Experiments