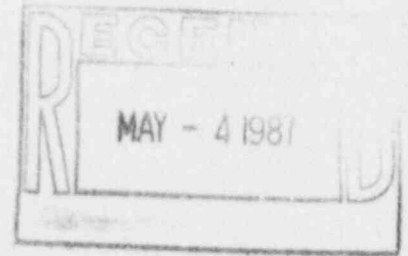




Muskogee Regional
Medical Center
300 Rockefeller Drive
Muskogee, Oklahoma 74401
918.682-5501

Vitality for Life



May 1, 1987

Licensing Engineer
U.S.N.R.C., Region IV
611 Ryan Plaza Drive, Suite 1000
Arlington, Texas 76012

Reference: N.R.C. License No. 35-13157-01

Dear Licensing Engineer:

Please amend this license to add John Anthony Yeabower, Jr., M.D. to be a radioactive material user and assistant radiation safety officer. Dr. Yeabower's preceptor statement and training documentation are enclosed as supplements A and B.

If you have any questions, please call Al Dillard at 918 684-2195.

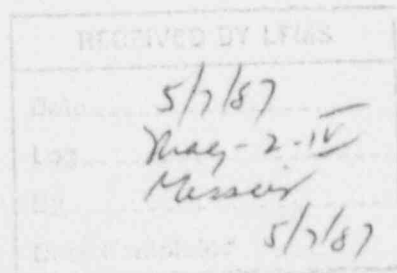
Sincerely,

Thomas A. Talley

Thomas A. Talley
Assistant Administrator
Diagnostic/Support Services

TAT:lt

Enclosures



8801140273 870708
REG4 LIC30
35-13157-01 PDR

FEE EXEMPT
170.11/451 Encl 16

87 MAY - 7 10:00

461497

PRECEPTOR STATEMENT

Supplement B must be completed by the applicant physician's preceptor. If more than one preceptor is necessary to document experience, obtain a separate statement from each.

1. APPLICANT PHYSICIAN'S NAME AND ADDRESS

FULL NAME

John Anthony Yeabower, Jr., M.D.

STREET ADDRESS

CITY

STATE

ZIP CODE

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	3	(Drug used is Disida)
	DETERMINATION OF BLOOD AND BLOOD PLASMA VOLUME		
	LIVER FUNCTION STUDIES	30	
	FAT ABSORPTION STUDIES		
	KIDNEY FUNCTION STUDIES	128	
	IN VITRO STUDIES		(DTPA, Hippuran, Lasix, Cystogram)
OTHER			
I-125	DETECTION OF THROMBOSIS	4	(I-123)
I-131	THYROID IMAGING	13	
P-32	EYE TUMOR LOCALIZATION		
Se-75	PANCREAS IMAGING	3	
Yb-169	CISTERNOGRAPHY	1	
Xe-133	BLOOD FLOW STUDIES AND PULMONARY FUNCTION STUDIES	107	(Ventilation, Radioaerosol)
OTHER			
Tc-99m	BRAIN IMAGING	73	(Tc-99m, HM-PAO)
	CARDIAC IMAGING	525	(Gated, Infarcts, Thallium)
	THYROID IMAGING	3	(GI Bleed, Tagged, RBC, Meckel's)
	SALIVARY GLAND IMAGING		
	BLOOD POOL IMAGING	24	
	PLACENTA LOCALIZATION		
	LIVER AND SPLEEN IMAGING	46	
	LUNG IMAGING	108	
	BONE IMAGING	262	
OTHER		57	(Gallium, Indium-111, Gastric Emptying, Testicular, Shunt, Bone Marrow)

461497

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 (Soluble)	TREATMENT OF POLYCYTHEMIA VERA, LEUKEMIA, AND BONE METASTASES		
P-32 (Colloid)	INTRACAVITARY TREATMENT		
I-131	TREATMENT OF THYROID CARCINOMA	1	
	TREATMENT OF HYPERTHYROIDISM	4	
Au-198	INTRACAVITARY TREATMENT		
Co-60 or Cs-137	INTERSTITIAL TREATMENT		
	INTRACAVITARY TREATMENT		
I-125 or Ir-192	INTERSTITIAL TREATMENT		
Co-60 or Cs-137	TELE THERAPY TREATMENT		
Sr-90	TREATMENT OF EYE DISEASE		
	RADIOPHARMACEUTICAL PREPARATION		
Mo-99/ Tc-99m	GENERATOR	10	
Sn-113/ In-113m	GENERATOR		
Tc-99m	REAGENT KITS	50	
Other			

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

July 1985
 August 1985
 September 1985
 August 1986

640 hours

4. THE TRAINING AND EXPERIENCE INDICATED ABOVE WAS OBTAINED UNDER THE SUPERVISION OF:		5. PRECEPTOR'S SIGNATURE	
a. NAME OF SUPERVISOR Richard A. Holmes, M.D.		Richard A. Holmes, MD	
b. NAME OF INSTITUTION UMHSC, Truman V.A. Hospital		7. PRECEPTOR'S NAME (Please type or print)	
c. MAILING ADDRESS 1 Hospital Drive		Richard A. Holmes, M.D.	
d. CITY Columbia, Missouri 65212		8. DATE	
5. MATERIALS LICENSE NUMBER(S) 24-15235-03			

TRAINING AND EXPERIENCE
AUTHORIZED USER OR RADIATION SAFETY OFFICER

1. NAME OF AUTHORIZED USER OR RADIATION SAFETY OFFICER		2. STATE OR TERRITORY IN WHICH LICENSED TO PRACTICE MEDICINE		
3. CERTIFICATION				
SPECIALTY-BOARD A	CATEGORY B	MONTH AND YEAR CERTIFIED C		
4. TRAINING RECEIVED IN BASIC RADIOISOTOPE HANDLING TECHNIQUES				
FIELD OF TRAINING A	LOCATION AND DATE(S) OF TRAINING B	TYPE AND LENGTH OF TRAINING		
		LECTURE/ LABORATORY COURSES (Hours) C	SUPERVISED LABORATORY EXPERIENCE (Hours) D	
a. RADIATION PHYSICS AND INSTRUMENTATION	UMHSC & Truman V.A. Hospital July 1983-June 1987	60	40	
b. RADIATION PROTECTION	UMHSC & Truman V.A. Hospital July 1983-June 1987	30	40	
c. MATHEMATICS PERTAINING TO THE USE AND MEASUREMENT OF RADIOACTIVITY	UMHSC & Truman V.A. Hospital July 1983-June 1987	40	20	
d. RADIATION BIOLOGY	UMHSC & Truman V.A. Hospital July 1983-June 1987	40	16	
e. RADIOPHARMACEUTICAL CHEMISTRY	UMHSC & Truman V.A. Hospital July 1983-June 1987	35	50	
5. EXPERIENCE WITH RADIATION. (Actual use of Radioisotopes or Equivalent Experience)				
ISOTOPE	MAXIMUM AMOUNT	WHERE EXPERIENCE WAS GAINED	DURATION OF EXPERIENCE	TYPE OF USE
Tc-99m Gallium I-131 I-123 Thallium Xe-133 In-111 HDP MDP	Sulfur Colloid Glucophageptonate MAA PYP	UMHSC & Harry S. Truman V.A. Hospitals Columbia, Missouri	July 1985 August 1985 September 1985 August 1986	Scan Therapy

Bone Scan - 30
Brain Scan - 3
Liver Scan - 7
Hepatobiliary Scan - 6
GI Bleed Scan - 1
Tagged RBC Scan - 3
Gallium Scan - 3
Indium-111 WBC Scan - 1
Gastric Emptying Scan - 2
Esophageal Transit Scan - 1
Renal Scan (DTPA & Hippuran) - 12
Renal Scan (Glucuheptonate) - 0
Lasix Washout - 2
Cystogram - 2
Pyrophosphate Heart Scan - 2
Thallium Heart Scan - 24
Gated Heart Scan (Rest) - 31
Gated Heart Scan (Stress) - 0
Lung Perfusion Scan - 14
Lung Radioaerosol Scan - 14
Venogram Scan - 2
Testicular Scan - 0
Thyroid Scan (I-123) - 3
Thyroid Scan (Tc-99m) - 2
I-131 Whole Body Scan - 0
Other HM-PAO - 5
Meckel's - 1

Therapy Dose (I-131 Hyperthyroidism) - 0
Therapy Dose (I-131 Thyroid Cancer) - 0
Therapy Dose (P-32 Polycythemia) - 0
Therapy Dose (P-32 Intracavitary Therapy) - 0
Therapy Dose (P-32 Bone Cancer) - 0

Total Number of Scans - 171

Total Number of Therapy Doses - 0

461497

September 1985

Dr. Yeabower

Bone Scan - 27

Brain Scan - 18

Liver Scan - 8

Hepatobiliary Scan - 4

GI Bleed Scan - 1

Tagged RBC Scan - 2

Gallium Scan - 1

Indium-111 WBC Scan - 4

Gastric Emptying Scan - 3

Esophageal Transit Scan - 0

Renal Scan (DTPA & Hippuran) - 24

Renal Scan (Glucosheptonate) - 0

Lasix Washout - 2

Cystogram - 0

Pyrophosphate Heart Scan - 1

Thallium Heart Scan - 17

Gated Heart Scan (Rest) - 28

Gated Heart Scan (Stress) - 1

Lung Perfusion Scan - 8

Lung Radicaerosol Scan - 8

Venogram Scan - 1

Testicular Scan - 1

Thyroid Scan (I-123) - 1

Thyroid Scan (Tc-99m) - 1

I-131 Whole Body Scan - 0

Other Bone marrow scan - 1

LeVeen Shunt Scan - 1

Therapy Dose (I-131 Hyperthyroidism) - 0

Therapy Dose (I-131 Thyroid Cancer) - 0

Therapy Dose (P-32 Polycythemia) - 0

Therapy Dose (P-32 Intracavitary Therapy) - 0

Therapy Dose (P-32 Bone Cancer) - 0

Total Number of Scans - 160

Total Number of Therapy Doses - 0

August 1985

Bone Scan - 32
Brain Scan - 18
Liver Scan - 6
Hepatobiliary Scan - 6
GI Bleed Scan - 1
Tagged RBC Scan - 1
Gallium Scan - 2
Indium-111 WBC Scan - 0
Gastric Emptying Scan - 1
Esophageal Transit Scan - 0
Renal Scan (DTPA & Hippuran) - 15
Renal Scan (Glucosheptonate) - 1
Lasix Washout - 6
Cystogram - 1
Pyrophosphate Heart Scan - 2
Thallium Heart Scan - 19
Gated Heart Scan (Rest) - 34
Gated Heart Scan (Stress) - 1
Lung Perfusion Scan - 22
Lung Radioaerosol Scan - 22
Venogram Scan - 1
Testicular Scan - 0
Thyroid Scan (I-123) - 3
Thyroid Scan (Tc-99m) - 0
I-131 Whole Body Scan - 3
Other Meckel's Scan - 1

Therapy Dose (I-131 Hyperthyroidism) - 3
Therapy Dose (I-131 Thyroid Cancer) - 1
Therapy Dose (P-32 Polycythemia) - 0
Therapy Dose (P-32 Intracavitary Therapy) - 0
Therapy Dose (P-32 Bone Cancer) - 0

Total Number of Scans - 201

Total Number of Therapy Doses - 4

Dr. Yeabower
July 1985

Bone Scan - 31
Brain Scan - 16
Liver Scan - 7
Hepatobiliary Scan - 1
GI Bleed Scan - 0
Tagged RBC Scan - 4
Gallium Scan - 2
Indium-111 WBC Scan - 1
Gastric Emptying Scan - 2
Esophageal Transit Scan - 0
Renal Scan (DTPA & Hippuran) - 22
Renal Scan (Glucosheptonate) - 1
Lasix Washout - 3
Cystogram - 1
Pyrophosphate Heart Scan - 2
Thallium Heart Scan - 28
Gated Heart Scan (Rest) - 40
Gated Heart Scan (Stress) - 2
Lung Perfusion Scan - 17
Lung Radioaerosol Scan - 17
Venogram Scan - 0
Testicular Scan - 0
Thyroid Scan (I-123) - 0
Thyroid Scan (Tc-99m) - 2
I-131 Whole Body Scan - 0
Other Cisternogram - 1
 Meckel's - 1

Therapy Dose (I-131 Hyperthyroidism) - 0
Therapy Dose (I-131 Thyroid Cancer) - 0
Therapy Dose (P-32 Polycythemia) - 0
Therapy Dose (P-32 Intracavitary Therapy) - 0
Therapy Dose (P-32 Bone Cancer) - 0

Total Number of Scans - 200
Total Number of Therapy Doses - 0

PRECEPTOR STATEMENT

Supplement B must be completed by the applicant physician's preceptor. If more than one preceptor is necessary to document experience, obtain a separate statement from each.

1. APPLICANT PHYSICIAN'S NAME AND ADDRESS

FULL NAME

John Anthony Yeabower, Jr., M.D.

STREET ADDRESS

CITY

STATE

ZIP CODE

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	3	(Drug used is Disida)
	DETERMINATION OF BLOOD AND BLOOD PLASMA VOLUME		
	LIVER FUNCTION STUDIES	30	
	FAT ABSORPTION STUDIES		
	KIDNEY FUNCTION STUDIES	128	
	IN VITRO STUDIES		
OTHER			
I-125	DETECTION OF THROMBOSIS	4	
I-131	THYROID IMAGING	13	(I-123)
P-32	EYE TUMOR LOCALIZATION		
Se-75	PANCREAS IMAGING	3	
Yb-169	CISTERNOGRAPHY	1	
Xe-133	BLOOD FLOW STUDIES AND PULMONARY FUNCTION STUDIES	107	(Ventilation, Radioaerosol)
OTHER			
Tc-99m	BRAIN IMAGING	73	(Tc-99m, HM-PAO)
	CARDIAC IMAGING	525	(Gated, Infarcts, Thallium)
	THYROID IMAGING	3	
	SALIVARY GLAND IMAGING		
	BLOOD POOL IMAGING	24	(GI Bleed, Tagged, RBC, Meckel's)
	PLACENTA LOCALIZATION		
	LIVER AND SPLEEN IMAGING	46	
	LUNG IMAGING	108	
	BONE IMAGING	262	
OTHER		57	(Gallium, Indium-111, Gastric Emptying, Testicular, Shunt, Bone Marrow)

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 (Soluble)	TREATMENT OF POLYCYTHEMIA VERA, LEUKEMIA, AND BONE METASTASES		
P-32 (Colloid)	INTRACAVITARY TREATMENT		
I-131	TREATMENT OF THYROID CARCINOMA	1	
	TREATMENT OF HYPERTHYROIDISM	4	
Au-198	INTRACAVITARY TREATMENT		
Co-60 or Cs-137	INTERSTITIAL TREATMENT		
	INTRACAVITARY TREATMENT		
I-125 or Ir-192	INTERSTITIAL TREATMENT		
Co-60 or Cs-137	TELETHERAPY TREATMENT		
Sr-90	TREATMENT OF EYE DISEASE		
	RADIOPHARMACEUTICAL PREPARATION		
Mo-99/ Tc-99m	GENERATOR	10	
Sn-113/ In-113m	GENERATOR		
Tc-99m	REAGENT KITS	50	
Other			

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

July 1985
 August 1985
 September 1985
 August 1986

640 hours

4. THE TRAINING AND EXPERIENCE INDICATED ABOVE WAS OBTAINED UNDER THE SUPERVISION OF:		5. PRECEPTOR'S SIGNATURE	
a. NAME OF SUPERVISOR Richard A. Holmes, M.D.		Richard A. Holmes, MD	
b. NAME OF INSTITUTION UMHSC, Truman V.A. Hospital			
c. MAILING ADDRESS 1 Hospital Drive		7. PRECEPTOR'S NAME (Please type or print)	
d. CITY Columbia, Missouri 65212		Richard A. Holmes, M.D.	
5. MATERIALS LICENSE NUMBER(S) 24-15235-03		8. DATE	

TRAINING AND EXPERIENCE
AUTHORIZED USER OR RADIATION SAFETY OFFICER

1. NAME OF AUTHORIZED USER OR RADIATION SAFETY OFFICER	2. STATE OR TERRITORY IN WHICH LICENSED TO PRACTICE MEDICINE
--	--

3. CERTIFICATION		
SPECIALTY BOARD A	CATEGORY B	MONTH AND YEAR CERTIFIED C

4. TRAINING RECEIVED IN BASIC RADIOISOTOPE HANDLING TECHNIQUES

FIELD OF TRAINING A	LOCATION AND DATE(S) OF TRAINING B	TYPE AND LENGTH OF TRAINING	
		LECTURE LABORATORY COURSES (Hours) C	SUPERVISED LABORATORY EXPERIENCE (Hours) D
a. RADIATION PHYSICS AND INSTRUMENTATION	UMHSC & Truman V.A. Hospital July 1983-June 1987	60	40
b. RADIATION PROTECTION	UMHSC & Truman V.A. Hospital July 1983-June 1987	30	40
c. MATHEMATICS PERTAINING TO THE USE AND MEASUREMENT OF RADIOACTIVITY	UMHSC & Truman V.A. Hospital July 1983-June 1987	40	20
d. RADIATION BIOLOGY	UMHSC & Truman V.A. Hospital July 1983-June 1987	40	16
e. RADIOPHARMACEUTICAL CHEMISTRY	UMHSC & Truman V.A. Hospital July 1983-June 1987	35	50

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

ISOTOPE	MAXIMUM AMOUNT	WHERE EXPERIENCE WAS GAINED	DURATION OF EXPERIENCE	TYPE OF USE
Tc-99m Gallium I-131 I-123 Thallium Xe-133 In-111 HDP MDP	Sulfur Colloid Glucophageptonate MAA PYP	UMHSC & Harry S. Truman V.A. Hospitals Columbia, Missouri	July 1985 August 1985 September 1985 August 1986	Scan Therapy

461497

Bone Scan - 30
Brain Scan - 3
Liver Scan - 7
Hepatobiliary Scan - 6
GI Bleed Scan - 1
Tagged RBC Scan - 3
Gallium Scan - 3
Indium-111 WBC Scan - 1
Gastric Emptying Scan - 2
Esophageal Transit Scan - 1
Renal Scan (DTPA & Hippuran) - 12
Renal Scan (Glucosheptonate) - 0
Lasix Washout - 2
Cystogram - 2
Pyrophosphate Heart Scan - 2
Thallium Heart Scan - 24
Gated Heart Scan (Rest) - 31
Gated Heart Scan (Stress) - 0
Lung Perfusion Scan - 14
Lung Radioaerosol Scan - 14
Venogram Scan - 2
Testicular Scan - 0
Thyroid Scan (I-123) - 3
Thyroid Scan (Tc-99m) - 2
I-131 Whole Body Scan - 0
Other HM-PAO - 5
Meckel's - 1

Therapy Dose (I-131 Hyperthyroidism) - 0
Therapy Dose (I-131 Thyroid Cancer) - 0
Therapy Dose (P-32 Polycythemia) - 0
Therapy Dose (P-32 Intracavitary Therapy) - 0
Therapy Dose (P-32 Bone Cancer) - 0

Total Number of Scans - 171

Total Number of Therapy Doses - 0

September 1985

Dr. Yeabower

Bone Scan - 27
 Brain Scan - 18
 Liver Scan - 8
 Hepatobiliary Scan - 4
 GI Bleed Scan - 1
 Tagged RBC Scan - 2
 Gallium Scan - 1
 Indium-111 WBC Scan - 4
 Gastric Emptying Scan - 3
 Esophageal Transit Scan - 0
 Renal Scan (DTPA & Hippuran) - 24
 Renal Scan (Glucosheptonate) - 0
 Lasix Washout - 2
 Cystogram - 0
 Pyrophosphate Heart Scan - 1
 Thallium Heart Scan - 17
 Gated Heart Scan (Rest) - 28
 Gated Heart Scan (Stress) - 1
 Lung Perfusion Scan - 8
 Lung Radioaerosol Scan - 8
 Venogram Scan - 1
 Testicular Scan - 1
 Thyroid Scan (I-123) - 1
 Thyroid Scan (Tc-99m) - 1
 I-131 Whole Body Scan - 0
 Other Bone marrow scan - 1
LeVeen Shunt Scan - 1

Therapy Dose (I-131 Hyperthyroidism) - 0
 Therapy Dose (I-131 Thyroid Cancer) - 0
 Therapy Dose (P-32 Polycythemia) - 0
 Therapy Dose (P-32 Intracavitary Therapy) - 0
 Therapy Dose (P-32 Bone Cancer) - 0

Total Number of Scans - 160

Total Number of Therapy Doses - 0

461497

August 1985

Bone Scan - 32
Brain Scan - 18
Liver Scan - 6
Hepatobiliary Scan - 6
GI Bleed Scan - 1
Tagged RBC Scan - 1
Gallium Scan - 2
Indium-111 WBC Scan - 3
Gastric Emptying Scan - 1
Esophageal Transit Scan - 0
Renal Scan (DTPA & Hippuran) - 15
Renal Scan (Glucosheptonate) - 1
Lasix Washout - 6
Cystogram - 1
Pyrophosphate Heart Scan - 2
Thallium Heart Scan - 19
Gated Heart Scan (Rest) - 34
Gated Heart Scan (Stress) - 1
Lung Perfusion Scan - 22
Lung Radioaerosol Scan - 22
Venogram Scan - 1
Testicular Scan - 0
Thyroid Scan (I-123) - 3
Thyroid Scan (Tc-99m) - 0
I-131 Whole Body Scan - 3
Other Meckel's Scan - 1

Therapy Dose (I-131 Hyperthyroidism) - 3
Therapy Dose (I-131 Thyroid Cancer) - 1
Therapy Dose (P-32 Polycythemia) - 0
Therapy Dose (P-32 Intracavitary Therapy) - 0
Therapy Dose (P-32 Bone Cancer) - 0

Total Number of Scans - 201

Total Number of Therapy Doses - 4

Dr. Yeabower
July 1985

Bone Scan - 31
Brain Scan - 16
Liver Scan - 7
Hepatobiliary Scan - 1
GI Bleed Scan - 0
Tagged RBC Scan - 4
Gallium Scan - 2
Indium-111 WBC Scan - 1
Gastric Emptying Scan - 2
Esophageal Transit Scan - 0
Renal Scan (DTPA & Hippuran) - 22
Renal Scan (Glucuheptonate) - 1
Lasix Washout - 3
Cystogram - 1
Pyrophosphate Heart Scan - 2
Thallium Heart Scan - 28
Gated Heart Scan (Rest) - 40
Gated Heart Scan (Stress) - 2
Lung Perfusion Scan - 17
Lung Radicaerosol Scan - 17
Venogram Scan - 0
Testicular Scan - 0
Thyroid Scan (I-123) - 0
Thyroid Scan (Tc-99m) - 0
I-131 Whole Body Scan - 0
Other Cisternogram - 1
Meckel's - 1

Therapy Dose (I-131 Hyperthyroidism) - 0
Therapy Dose (I-131 Thyroid Cancer) - 0
Therapy Dose (P-32 Polycythemia) - 0
Therapy Dose (P-32 Intracavitary Therapy) - 0
Therapy Dose (P-32 Bone Cancer) - 0

Total Number of Scans - 200

Total Number of Therapy Doses - 0

461497