

# FAX COVER SHEET

**RAMA K. REDDY, M.D., F.A.C.C.**  
**LOUIS M. BESSER, M.D., F.A.C.C.**

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Telephone: (718) 442-1777  
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03036030

**TO:**  
 Name Betsy Ulrich  
 Company NRC  
 FAX Number 609-337-5269

**FROM:**  
 Name Laura  
 Date 7/8/08 Time 12<sup>15</sup>pm

**TRANSMISSION**  
 This cover letter plus 4 pages attached.

**REMARKS**  
Re: Louis Besser, MD  
request for correct license #

142442  
 NMSS/RGNI MATER. ALS-002

REPLY REQUIRED? \_\_\_\_\_ URGENT? \_\_\_\_\_

**Part 1  
Attachment 2**

**CITY OF NEW YORK  
RADIOACTIVE MATERIALS LICENSE**

Pursuant to the New York City Charter and Article 175 of the New York City Health Code and in reliance on statements and representations heretofore made by licensee designated below, a license is hereby issued authorizing such licensee to transfer, receive, possess and use the radioactive material(s) designated below; and to use such radioactive materials for the purpose(s) and at the place(s) designated below. This license is subject to all applicable rules, regulations and orders now or hereafter in effect of all appropriate regulatory agencies and to any conditions specified below.

In accordance with Application dated 30 January 2006 from Rama Reddy, M.D.; License number 91-3145-01 is hereby amended in its entirety to read:

**LICENSEE**

		<b>3a. License Number:</b>	91-3145-01
<b>1. Name:</b>	Rama Reddy, M.D.	<b>3b. Amendment Number:</b>	3
<b>2. Address:</b>	11 Ralph Place Staten Island, New York 10304	<b>4. Expiration Date:</b>	28 February 2011
		<b>5. Reference Number:</b>	

6. Radioactive materials (element number)	7. Chemical and/or physical form	8. Maximum quantity licensee may possess at any one time
(A) Technetium-99m	(A) Sodium Pertechnetate (Medi-Physics, NDA 17-267 and NDA 17-471; CIS-US, NDA 17-321; Mallinckrodt, NDA 17-725)	(A) 25 Gigabecquerels
(B) Technetium-99m	(B) Sestamibi Kit (DuPont Merck, NDA 19-785)	(B) 25 Gigabecquerels
(C) Technetium-99m	(C) Tetrofosmin Kit (Amersham, NDA 20-372) *****	(C) 25 Gigabecquerels

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6. Radioactive materials (element number)	7. Chemical and/or physical form	8. Maximum quantity licensee may possess at any one time
(D) Thallium-201	(D) Thallous Chloride (DuPont Merck, NDA 17-806; Mallinckrodt, NDA 18-150; Medi-Physics, NDA 18-110; Bracco Diagnostics, NDA 18-548)	(D) 3.7 Gigabecquerels
(E) Cobalt-57	(E) Sealed Sources with an active (i.e. not withdrawn or terminated) "Safety Evaluation of Device" published in NRC "Registry of Radioactive Sealed Sources and Devices"	(E) 1 Source of not more than 92 Megabecquerels
(F) Cobalt-57	(F) Sealed Sources with an active (i.e. not withdrawn or terminated) "Safety Evaluation of Device" published in NRC "Registry of Radioactive Sealed Sources and Devices"	(F) 1 Source of not more than 740 Megabecquerels per source
(G) Barium-133	(G) Sealed Sources with an active (i.e. not withdrawn or terminated) "Safety Evaluation of Device" published in NRC "Registry of Radioactive Sealed Sources and Devices"	(G) 1 Source of not more than 150 Megabecquerels
(H) Cesium-137	(H) Sealed Sources with an active (i.e. not withdrawn or terminated) "Safety Evaluation of Device" published in NRC "Registry of Radioactive Sealed Sources and Devices"	(H) 1 Source of not more than 100 Megabecquerels
(I) Technetium-99m	(I) Pertechnetate *****	(I) Individual amounts not to exceed 1.85 Gigabecquerels

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CONDITION:

**Part 1  
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9. Authorized Use:
- (A) Blood pool imaging.
  - (B) Myocardial imaging agent used to distinguish normal from abnormal myocardium, to localize abnormalities in patients with suspected MI, and for evaluation of myocardial function using first pass technique.
  - (C) Imaging of the myocardium following separate administrations under exercise and resting conditions, and in the detection of reversible myocardial ischemia in the presence or absence of infarcted myocardium.
  - (D) Myocardial perfusion imaging, diagnosis and localization of myocardial infarction, and prognosis regarding survival after onset of symptoms of acute myocardial infarction to assess site and size of perfusion defect.
  - (E) Flood calibration sources (Non-Human Use).
  - (F) through (H) Calibration sources (Non-Human Use).
  - (I) Calibration check and reference material (Non-Human Use).
10. The licensee shall comply with the provisions of Article 175 of the New York City Health Code entitled "Radiation Control."
11. Failure to pay the fee for inspection of a radioactive material site, upon notification from the Department, will result in termination of this license.
12. The radioactive material may be used only at the office of Rama Reddy, M.D., Suite 310, 11 Ralph Place, Staten Island, New York 10304.
13. Radioactive materials listed in Item 6 are authorized for use only by the following individuals for the materials and uses indicated:
- | <u>Authorized User:</u> | <u>Materials and Use</u> |
|-------------------------|--------------------------|
| Aruna Pulijaal, M.D.    | All                      |
| Rama Reddy, M.D.        | All                      |
14. The radiation safety officer for this license is Rama Reddy, M.D.

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- 15. Technetium-99m labeled sulfur colloid preparations which appear flocculent or aggregated shall not be used in humans.
- 16. Radioactive material as a sealed source shall not be opened by the licensee.
- 17. 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. Article 175 of the New York City Health Code shall govern unless the statements, representations and procedures in the licensee's application and correspondence are more restrictive than the regulations.

(A) Application dated 30 January 2006

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**Part 1  
Attachment 2**

MAY 19 2006

**FOR THE NEW YORK CITY DEPARTMENT  
OF HEALTH AND MENTAL HYGIENE**

*Daniel P. Hayes*

Daniel P. Hayes  
Scientist  
Radioactive Materials Division  
Office of Radiological Health

Date:

DPH/ih