RJ TOKARZ MEDICAL IMAGING RADIATION SAFETY CORP
44 STELTON ROAD, SUITE 115
PISCATAWAY, NJ 08854
732-424-0909
732-424-3715

Q-9

MS-16

August 11, 2008

Stephen Hammann
Health Physicist
Commercial and R&D Branch
United States
Nuclear Regulatory Commission
475 Allendale Road
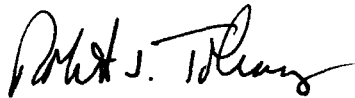King of Prussia, PA 19406-1415

29-30809-01

03036233

RE: Docket 142513

Dear Mr. Hammann:

Enclosed is the report of the closeout survey for ambient exposure rate and surface contamination. The facility performed cardiac imaging with technetium-99m.

Please direct all questions to me at 732-424-0909.

Sincerely,

Robert J. Tokarz
Medical Physicist
Radiation Safety Officer

Cc:
Dr. Buck

142513

Close-out Survey for Menlo Park Medical at 111 James Street

Menlo Park Medical Group
111 James Street
Edison, NJ 08820

Date: 3-Jan-2008

		1.06E-07 Ci assay
Area 1	Lead L	11/11/03 assay
Area 2	Dose Calibrator	1/3/08 now
Area 3	Hot Lab Floor	1514 days
Area 4	Gamma Camera	4.14521958 years
Area 5	Gamma Camera Floor	0.13771494 half-lives
Area 6	Treadmill Tread	9.635E-08 Ci now
Area 7	Treadmill Rails	213895.926 dpm
Area 8	Treadmill Floor	
Area 9	Injection Chair	Efficiency 0.13939022
		CF 7.17410452

Survey Meter: Ludlum 14C SN 203199 (calibrated 6/14/07)
Well-Counter: Diagnostic Services; Model 500

Survey Results	
Area	Exposure (mR/h)
HOT LAB BKG	0.05
1	0.05
2	0.05
3	0.05
SCAN ROOM BKG	0.02
4	0.02
5	0.02
6	0.02
7	0.02
8	0.02
9	0.02

Wipe Results			
Area	CPM	NET CPM	DPM
BKG	277		
1	246	-31	-222.4
2	255	-22	-157.8
3	285	8	57.4
4	318	41	294.1
5	299	22	157.8
6	279	2	14.3
7	281	4	28.7
8	324	47	337.2
9	279	2	14.3

NOTE: All areas >> 100cm^2

NOTE: [57]Co SOURCES TAKEN BY DIAGNOSTIC SERVICES. HOT LAB SECURED UPON COMPLETION OF EQUPIMENT REMOVAL BY DIAGNOSTIC SERVICES.

Prepared By: Robert J. Tokarz, Medical Physicist

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