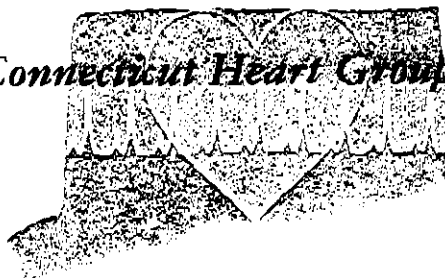




Connecticut Heart Group, P.C.



Cardiac, Thoracic and Peripheral Vascular Surgery

Charles B. Beckman, M.D.
Viswa B. Nathan, M.D.

General Vascular Surgery

Walter Kwass, M.D.

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Edgardo P. Ragaza, M.D.
Nathan L. Valin, M.D.
Henry N. Ward, M.D.

Donald S. Dock, M.D.
(1927-1996)

August 17, 2007

H-0

ATTN: LAT
Additional Info for MC140554
FAX #610-337-5269

06-30080-01

03033309

To Whom It May Concern:

Here is the leak tests requested for Dr. Nathan Valin.

If you need anything else, please do not hesitate to contact my office.

Sincerely,

Jamie Miller

Jamie Miller
Nathan Valin, M.D.

140554

NMSS/RGN1 MATERIALS-002

Lakewood Center
251 West Main Street
Branford, CT 06405
(203) 315-5300
Fax (203) 315-5312

281 Seaside Avenue
Milford, CT 06460
(203) 783-5889
Fax (203) 783-6665

Prince Professional Center
46 Prince Street
New Haven, CT 06519
(203) 867-5300
Fax (203) 867-5312

Spring Glen Medical Center
Suite 220
2200 Whitney Avenue
Hamden, CT 06518
(203) 287-3740
Fax (203) 287-3744

55 Meriden Avenue
Southington, CT 06489
(860) 628-0391
(860) 628-0703
Fax (860) 276-1940

Bradway Square
2 Broadway
North Haven, CT 0647
(203) 234-3761
Fax (203) 234-3765

CONNECTICUT HEART GROUP, Cheshire Ofc

Year: 2007

Sealed Sources - Inventory Record & Leak Test Record

| Qtr. Period | Source | Model | Serial # | Activity (uCi) | Location* | Activity (uCi)^ | Leakage (uCi) | Method* |
|-------------|-----------|----------------|------------|----------------|-----------|-----------------|---------------|---------|
| I. | Cs-137 | SRV-137-200U | 788-21-11 | 185.3 | HL | 180.6 | < 0.005 | AW |
| 3.06 | Co-57 | SRV-057-5M | 1145-34-22 | 5410 | HL | 2178 | < 0.005 | AW |
| 2.06 | Co-57 fld | SFL18C-057-10M | 1153-097 | 10000 | HL | 3675 | < 0.005 | AW |

Initials: P J M Date: 3/11/07

RSO: _____

| | Source | Model | Serial # | Activity (uCi)^ | Location* |
|------|-----------|----------------|------------|-----------------|-----------|
| II. | Cs-137 | SRV-137-200U | 788-21-11 | 185.3 | HL |
| 3.06 | Co-57 | SRV-057-5M | 1145-34-22 | 5410 | HL |
| 2.06 | Co-57 fld | SFL18C-057-10M | 1153-097 | 10000 | HL |

Initials: P J M Date: 6/25/07

RSO: _____

| | Source | Model | Serial # | Activity (uCi)^ | Location* | Activity (uCi)^ | Leakage (uCi) | Method* |
|------|-----------|----------------|------------|-----------------|-----------|-----------------|---------------|---------|
| III. | Cs-137 | SRV-137-200U | 788-21-11 | 185.3 | HL | | < 0.005 | AW |
| 3.06 | Co-57 | SRV-057-5M | 1145-34-22 | 5410 | HL | | < 0.005 | AW |
| 2.06 | Co-57 fld | SFL18C-057-10M | 1153-097 | 10000 | HL | | < 0.005 | AW |

RSO: _____

| | Source | Model | Serial # | Activity (uCi)^ | Location* |
|------|-----------|----------------|------------|-----------------|-----------|
| IV. | Cs-137 | SRV-137-200U | 788-21-11 | 185.3 | HL |
| 3.06 | Co-57 | SRV-057-5M | 1145-34-22 | 5410 | HL |
| 2.06 | Co-57 fld | SFL18C-057-10M | 1153-097 | 10000 | HL |

RSO: _____

NOTE: Required for gamma emitters of > 100 uCi activity.

^ Present estimated activity.

Leakage must be < 0.005 uCi (< 11,000 dpm).

* Abbreviations: HL-hot lab, IR-imaging room, GC-gamma camera, PC-PET camera. absorption, or, ID-immersion in detergents. LS if liquid scintillation is used.

Nal probe if: AW-alcohol wipe, CA-charcoal

CONNECTICUT HEART GROUP, PC

46 Prince Street, 3rd floor, New Haven, CT 06519

To: USNRC Region I
Commercial and R&D Branch
475 Allendale Road
King of Prussia, PA 19406

May 24, 2007

Re: Decommissioning of 366 South Main St., Route 10, Cheshire, CT site

Dear Sir or Miss:

We performed a final closeout survey at the office site of 366 South Main Street, Cheshire, CT. Sealed sources were removed and transferred to the new office of 1157 Highland Avenue Cheshire, CT 06410. Wastes were allowed to decay for greater than 10 half-lives and then removed as normal or biomedical trash, as appropriate.

The following data summarizes the final survey for ambient radiation (mR/hr) levels and removable contamination (dpm) from selected areas of the closed office. There were no areas demonstrating contamination and the final survey results were:

| <u>Area</u> | <u>mR/hr</u> | <u>dpm</u> |
|-----------------------------------|--------------|------------|
| Hot Lab (including waste storage) | 0.03 | < 200 |
| Office Area | 0.05 | < 200 |
| Stress Lab | 0.04 | < 200 |
| Imaging Area | 0.03 | < 200 |
| Hallway | 0.03 | < 200 |
| Bathroom | 0.03 | < 200 |

The background radiation levels were: 0.03 - 0.04 mR/hr (ambient survey), 50 dpm (contamination wipe). The survey instruments used were: Ludlum Model 14C GM Survey Meter, and a Ludlum Model 2200 Scaler/Ratemeter and Shielded NaI crystal with a well.

Respectfully submitted,

William Appicelli, CEO