The Hospital of Central Connecticut
A Hartford HealthCare Partner

REC RG 1 06 30 '15 AM 07 11

11 June 2015

Re: Control 568507

06-02388-01
03001250

Penny Lanzisera
USNRC Region I
2100 Renaissance Blvd Suite 100
King of Prussia PA 19406-2713

Dear Mr. Gallaghar:

With reference to your email today (10 June 2015), we offer the following responses:

1. We have already received a license amendment and are currently using the PET/CT camera at our new facility at 201 N. Mountain Road, Plainville. If you have additional questions about this facility, please refer to our license conditions.
2. The sealed GE-68 source is still located within the PET/CT camera in use at the new facility.
3. The most current leak test record for the germanium-68 source is attached.
4. The last date radionuclides were in the areas of use we wish to remove from our license was 29 January 2015. We confirm that all generators were returned to the manufacturer.
5. Facility diagrams for the proposed areas of use for materials listed in 35.300 at the new facility are the same diagrams used for the amendment referenced in item 1. We can provide them again if you need additional copies.

Please contact Erik Lyons at 860-224-5900 extension 4749 or Erik.Lyons@hhchealth.org if you require additional information.

Sincerely yours,

Maryanne Volkringer
Vice President, Business Development – Central Region

586507/586738

NMSS/RGNI MATERIALS-002

The Hospital of Central Connecticut
A Hartford HealthCare Partner

June 30, 2015

USNRC Region I

2100 Renaissance Blvd Ste 100

King of Prussia PA 19406

Greetings:

For our alpha emitters, dosages will be determined by relying on the provider's dose label for measurement of the radioactivity and a combination of volumetric measurement and mathematical calculation.

Sincerely,

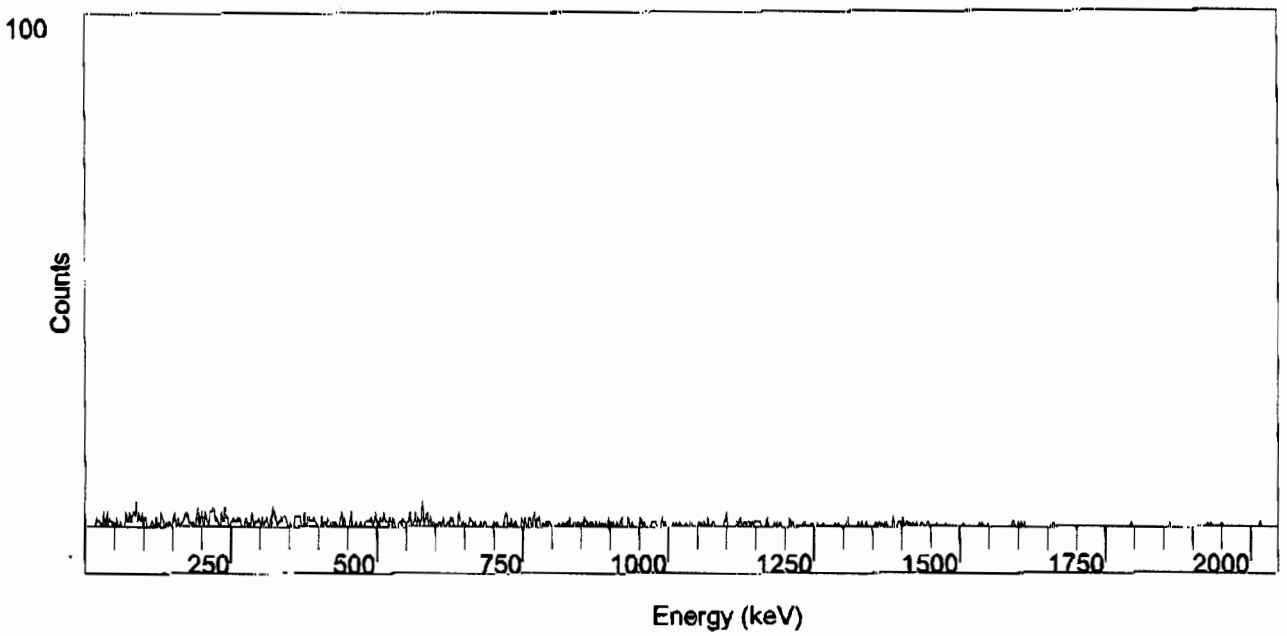
Stuart R. Korchin, P.E., FACR

Radiation Safety Officer

Bradley Memorial 81 Meriden Avenue Southington, CT 06489 860 276 5000 tel
New Britain General 100 Grand Street New Britain, CT 06050 860 224 5011 tel www.thocc.org

The Hospital of Central Connecticut
100 Grand Street
New Britain, CT 06050
Nuclear Medicine Department
Captus 3000 S/N: CNV-562

Wipe Test Analysis



SEALED SOURCE **Trigger Level: 5.00 nCi** **Counted For: 60.0 seconds**

Full Spectrum Efficiency = 65%
Background : 539.0 cpm
Net Counts : -11.00 cpm

Total Counts: ~~528.0 cpm~~
c Net Activity: 0.000 nCi

Energy (keV)	Net Counts (cpm)	Isotope	Activity (nCi)

Ga 68 PET/CT rod source