

PETNET Solutions

October 18, 2013

Ms. Colleen Carol Casey
US Nuclear Regulatory Commission, Region III
2443 Warrenville Road, Suite 210
Lisle, IL 60532-4352

Re: PETNET St. Louis RAM License No. 41-32720-03; Control No. 581352

Dear Ms. Casey:

Please accept this response letter to the NRC's Conversation Record dated October 8, 2013 regarding the license amendment of adding John Beyer, R.Ph to the RAM License noted above.

To satisfy NRC's request for additional information with processing the above mentioned amendment, PETNET's response is as follows:

- 1) Mr. Beyer's duties and responsibilities shall be performed in accordance with Item 7 (Facility RSO Responsibilities) as stated in the Manufacturing RAM License Application.
- 2) The Delegation of Authority document is attached.
- 3) Both licenses for which Mr. Beyer is being added as RSO are for the St. Louis facility.

Should you require additional information, please feel free to contact me at the number listed below or Ramón Davila at 865-218-3295 or ramondavila@siemens.com.

Sincerely,



April Chance, CHP
Senior Manager of Radiation Protection/Environment, Health & Safety
Molecular Technologies Division of Siemens Molecular Imaging
(PETNET, Cyclotrons and Sources)
810 Innovation Drive
Knoxville, TN 37932
(865) 308-3887 mobile
(865) 218-6355 office
april.chance@siemens.com

cc: Josh Nutting, R.Ph, Vice President Operations, PETNET
Ramón Davila, Regional Health Physicist
John Beyer, R.Ph, RSO, Regional Operations Director
Adam Rahman, RPh, Facility Manager

PETNET Solutions

To: John Beyer, Radiation Safety Officer
From: Christoph Zindel, PETNET Chief Executive Officer
Subject: Delegation of Authority

You, John Beyer, have been appointed Radiation Safety Officer for the PETNET facility located in St. Louis, MO and are responsible for ensuring the safe use of radiation. You are responsible for managing the Radiation Protection Program; identifying radiation protection problems; initiating, recommending, or providing corrective actions; verifying implementation of corrective actions; stopping unsafe activities; and ensuring compliance with regulations.

You are hereby delegated the authority necessary to meet those responsibilities, including prohibiting the use of byproduct material by employees who do not meet the necessary requirements and shutting down operations where justified to maintain radiation safety.

You are required to notify management if staff does not cooperate and does not address radiation safety issues. In addition, you are free to raise issues with the State Radiation Protection Agency or the Nuclear Regulatory Commission at any time.

It is estimated that you will spend an average of 10 hours per week conducting radiation protection activities.



Signature of Management Representative

10-11-13

Date

I accept the above responsibilities,



Signature of Radiation Safety Officer

10-11-13

Date

cc: Josh Nutting, Vice President Operations, PETNET
April Chance, PETNET Corporate Radiation Safety Officer

PETNET Solutions, Inc.
A Siemens Company

810 Innovation Drive
Knoxville, TN 37932

Tel: (800) 738-0488
Fax: (865) 218-3018

PETNET Solutions

FAX

To: Colleen Carol Casey
cc:

Fax: 630.515.1078

Date: October 18, 2013

Pages: 3 (including cover)

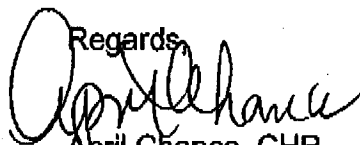
From: April Chance
Title: Sr. Mgr RP/EHS & Corporate
RSO
Dept: Radiation Protection/EHS
Phone: (865) 218-6355
Fax: (865) 218-3018
Email: april.chance@siemens.com

Message:

Ms. Casey,

Attached is PETNET's response to NRC Control No. 581352. If you have any questions, please don't hesitate to call.

Regards,



April Chance, CHP
Sr. Manager, Radiation Protection/EHS
PETNET Solutions, Inc.
(865) 218-6355