

Wyeth

Wyeth Research
865 Ridge Road
Princeton, NJ 08543-8000

Dr. Richard Ciccarelli
Vice President
Research & Development Administration
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RECEIVED
REGION I

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March 8, 2005

United States Nuclear Regulatory Commission
Region I
Licensing Assistance Team
475 Allendale Road
King of Prussia, Pennsylvania 19406-1415

03030576

Subject: Amendment to change Radiation Safety Officer for NRC License No. 29-28210-02

Dear Licensing Assistance Team;

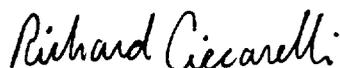
Please amend NRC License No. 29-28210-02 to designate Mary J. Dorman, M.S. as the Radiation Safety Officer (RSO) at the Princeton, New Jersey facility of Wyeth Research; CV is enclosed.

Mary J. Dorman is responsible for managing the radiation safety program; identifying radiation safety problems, initiating, recommending, or providing corrective actions, verifying implementation of corrective actions; and ensuring compliance with regulations for the use of byproduct material. Ms. Dorman has the education and experience necessary to maintain authority over the use of by-product material and is hereby delegated the authority necessary to meet these responsibilities.

In addition, Ms. Dorman has the authority to immediately stop any operations involving the use of by-product material in which health and safety may be compromised or may result in non-compliance with NRC regulations.

If you have any questions regarding this amendment request, please contact Dr. Paul Linsalata, CHP, our Divisional RSO at (845) 602-3784. Thank you.

Sincerely,



Dr. Richard Ciccarelli

Enclosure: CV - Mary J. Dorman

File: NRC License 29-28210-02/Correspondence

136647
NMSS/RGNI MATERIALS-002

**CV FOR RADIATION SAFETY OFFICER
MARY J. DORMAN**

EXPERIENCE

August 1996-February 2005

Health Physicist, Merck & Company Inc., Rahway, New Jersey

Responsible for the following in support of Merck & Co., Inc.'s Type A Broad Scope NRC License and the State of New Jersey Radioactive Materials License:

- Supervision of three operational Health Physicists;
- Oversight of the shipment of radioactive material off-site in accordance with DOT and ICAO regulations;
- Decommissioning of laboratories and buildings in accordance with MARSSIM;
- Accurate processing and distribution of incoming radioactive material;
- Laboratory radiation survey program;
- Portable survey meter calibration program;
- Sealed source inventory and leak test program;
- Laboratory audit program as well as the performance of 50+ audits annually;
- Providing technical assistance and consultation to over 150 personnel handling radionuclides including H-3, C-14, S-35, P-32, P-33, I-125, Na-22, In-111, on shielding, dosimetry, PPE, emergency response, iodinations, in-vivo study evaluations and waste disposal;
- Oversight of two gamma irradiators;
- Training radioactive material users;
- Responding to radiological incidents to effectively minimize potential impacts to human health, program compliance, and/or corporate reputation, including performance and documentation of incident investigations;
- Maintaining current knowledge and interpretation of federal and state regulations, as well as industry standards.

Additional oversight and performance of functions in following programs: prenatal evaluations and consultations, laser safety, non-ionizing radiation surveys & evaluations, fixed-instrument calibrations including LSC, gamma spectroscopy and gamma counting, air sampling and effluent monitoring for I-125, H-3 and C-14. Took the lead role in internal audits, developed standard operating procedures, radiation safety practices, training modules and guidebooks.

July 1994-August 1996

Health Physicist, Roy F. Weston, Inc., Edison, New Jersey

Provide consultation and support to the United States Environmental Protection Agency (U.S. EPA) under the Response, Engineering and Analytical Contract (REAC). Developed, implemented and spearheaded radiological response missions on numerous Superfund sites. Provided safety training, maintained radiological equipment for immediate deployment, created SOPs for radiological equipment, and managed the personnel dosimetry program. Supported the Health, Safety and Air Monitoring teams by reviewing Health & Safety Plans, performing personnel and air monitoring.

EDUCATION

Rutgers University Cook College, New Brunswick, New Jersey

Bachelor of Science in Environmental Science

Concentration in Radiation Science

Numerous internships

Degree: May 1994

New Jersey Institute of Technology Graduate Program

Masters of Science in Occupational Safety and Industrial Hygiene

Degree: May 2000

COURSES & PROFESSIONAL MEMBERSHIPS

Hazardous Waste Operation and Emergency Response; Current 24 Hour Hazmat Responder
Laser Safety Officer 40 hour and advanced Courses
MARSSIM Implementation Course
Current DOT/IATA Certification for Class 7 material
Non-Ionizing Radiation Survey Course
New Jersey Chapter Health Physics Society Member
◦ Offices held: Treasurer Elect 1997-1998, Treasurer 1998-1999, President Elect 1999-2000,
President 2000-2001; President Elect 2004-2005
National Health Physics Society Member

PUBLICATIONS

"Adding Water to Liquid Scintillation Cocktail for Laboratory Wipetests." G.M. Sturchio, G.R. King, M.J. Dorman, and P.J. Meechan. The Radiation Protection Journal, Vol.76, No.2. February 1999.

PROFESSIONAL PRESENTATIONS

"Workplace Evaluations for Declared Pregnant Workers." Sturchio, G.M., Dorman, M.J., Health Physics Society Mid-year Meeting Poster Session, Mobile, Alabama. February 8, 1998.

"Radionuclide Multipliers for Liquid Scintillation Counting." Sturchio, G.M., Dorman, M.J., Ziegler, G., Health Physics Society Annual Meeting Oral Session, Philadelphia, Pennsylvania. June 29, 1999.

"Surface Efficiencies for Various Materials Encountered During Decommissioning Surveys." Dorman, M.J., Sturchio, G.M., Krampert, J.K. Health Physics Society Annual Meeting Oral Session. San Diego, California. July 2003.

This is to acknowledge the receipt of your letter/application dated

3/8/2005, and to inform you that the initial processing which includes an administrative review has been performed.

Amendment 29-28210-02
There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

Please provide to this office within 30 days of your receipt of this card

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned **Mail Control Number** 136647.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.

(FOR LFMS USE)
INFORMATION FROM LTS

BETWEEN:

License Fee Management Branch, ARM
and
Regional Licensing Sections

Program Code: 03611
Status Code: 0
Fee Category: 3L
Exp. Date: 20150131
Fee Comments: 3L EFF. 12/17/88
Decom Fin Assur Req'd: Y
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LICENSE FEE TRANSMITTAL

A. REGION I

1. APPLICATION ATTACHED

Applicant/Licensee: WYETH PHARMACEUTICALS INC.
Received Date: 20050309
Docket No: 3030576
Control No.: 136647
License No.: 29-28210-02
Action Type: Amendment

2. FEE ATTACHED

Amount: /
Check No.: /

3. COMMENTS

Signed Rebecca J. Smith
Date 3/29/2005

B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered /__/))

1. Fee Category and Amount: _____

2. Correct Fee Paid. Application may be processed for:

Amendment _____
Renewal _____
License _____

3. OTHER _____

Signed _____
Date _____