

**Johnson & Johnson**  
PHARMACEUTICAL RESEARCH  
& DEVELOPMENT, L.L.C.

665 Stockton Drive  
Exton, PA 19341  
Phone 610.458.8959, Fax 610.458.8249

January 2, 2008

P-7

U. S. Nuclear Regulatory Commission  
Region 1, Attn: Kathy Modes  
475 Allendale Road  
King of Prussia, PA 19406-1415

Subject: Change in RSO designation for Johnson and Johnson PRD (3-  
Dimensional Pharmaceuticals Inc.)  
PA License # 37-30182-01

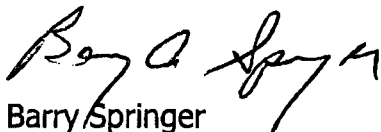
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Dear Ms. Modes,

We request to change the RSO designee for our Johnson and Johnson PRD (formerly 3-Dimensional Pharmaceuticals, Inc.) facility located in Exton, Pennsylvania from Kevin Turner to Steven L. DiDomenico. Kevin Turner will be transferring to another Johnson & Johnson facility in 2008. Mr. DiDomenico is a full-time Radiation Safety Specialist who is currently the RSO for Johnson & Johnson Centocor facility in Radnor. He has over 10 years of educational and work experience in administering radiation safety programs. Mr. DiDomenico is also a member of the Health Physics Society. Enclosed is a copy of Steven L. DiDomenico's CV

We also request you remove Jason Van Buren's name from the License. He is no longer a Johnson & Johnson employee

Sincerely,



Barry Springer  
Vice President, Enabling Technologies

141425

NMSS/RGN1 MATERIALS-002

## CURRICULUM VITAE

<b>Employee Name</b>	Steven L. DiDomenico
<b>Office Address</b>	145 King of Prussia Road Radnor, Pa 19087
<b>Telephone</b>	610-889-4672
<b>Fax</b>	610-240-4067
<b>E-mail</b>	<a href="mailto:sdidomen@cntus.inj.com">sdidomen@cntus.inj.com</a>
<b>Home Address</b>	[REDACTED]
<b>Telephone</b>	[REDACTED]

Education (Begin with most recent)	
Year(s)	Degree obtained and University, College or Technical School
2004	<b>Almeda University</b> Bachelor of Arts in Liberal Arts, Almeda University, Boise, ID
1986	<b>West Chester University</b> Environmental Science
1981-1990	<b>Delaware County Community College</b>
1981	<b>Marple Newtown High School</b> Newtown Square, PA

Certification/Licenses (Begin with most recent)	
Year	Certification/ License Title and Number (as applicable)
2004 to Present	<b>PEMA Radiological Assistance Member</b> Pennsylvania State Radiological Emergency Team Member
2002 to present	<b>American Society for Quality-ISO 14001 (Certified)</b>
1995	<b>Harvard School of Public Health</b> Occupational and Environmental Radiation Protection (Certified)
1993	<b>Alexander Corporation</b> NRC Federal Regulations "10 CFR parts 19 and 20" Standards for Protection Against Radiation" (Certified)
1991 to present	<b>OSHA 40 Hour HAZMAT Spill (Certified)</b>
1995 to present	<b>American Red Cross</b> First Aid and CPR (Certified)
1985	<b>Limerick Nuclear Power Plant</b> Formal Radiation Safety and Nuclear Power Plant Emergency Response (Certified)

PERSONAL INFORMATION WAS REMOVED BY NRC. NO COPY OF THIS INFORMATION WAS RETAINED BY THE NRC.

<b>Current Company Position</b>			
<b>Year(s)</b>	<b>Position Title/Company/Location Responsibilities</b>		
February 1995 - Present	<b>Radiation Safety Officer</b>	<b>Centocor Inc.</b>	<b>Malvern, PA</b>
	Manage, supervise and implement all aspects of the day-to-day radiation protection program. Experienced user for the following isotopes, I-125, I-131, P-32, P-33, S-35, H-3, S-35, Tc-99m, In-111, Cs-137, C-14, I-129, C11, F18 and Y-88. In addition, manage and monitor the use of X-Ray diffraction units, mail scan equipment and diagnostic x-ray and CAT scan equipment.		

<b>Previous Experience (Begin with most recent)</b>			
<b>Year(s)</b>	<b>Position Title/Company/Location Responsibilities</b>		
July 1983 to February 1995	<b>Assistant Radiation Safety Officer</b>	<b>Centocor Inc.</b>	<b>Malvern, PA</b>
	Management of the daily operations of the Radiation Safety Office and overall program. Consistently maintaining full compliance with the Nuclear Regulatory Commission and State regulations/requirements with emphasis on the safe use of radioactive materials and the ALARA program. Implement new regulatory requirements and establish Standard Operating Procedures to comply with state and federal regulations as well as GPM's. Preparation and submission of all license corrections, renewals and amendments.		
July 1983 to January 1984	<b>Research and Development Animal Lab Technician</b>		
	Responsible for the research and development of monoclonal antibodies using small rodents. In addition to sterile animal husbandry, added job responsibilities included tumor removal and analysis production scale tapping of acities and injection of production cell lines. Trained and certified in the use of sterile technique, responsible for the production of sterile solutions used in the manufacturing of Enzyme-immuno and Radio-immuno assays for diagnostic tests kits. Instrumental in the development and production of solid phase antibody coated bead technique using the packed bed column method.		
February 2004 to Present	<b>Radiation Safety Consultant</b>		
	Provide radiation safety consultation and training for several area biotech and pharmaceutical companies.		

<b>Professional Memberships/Societies (Begin with most recent)</b>	
<b>Year(s)</b>	<b>Position Held/Name of Association/Society</b>
	Health Physics Society