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Martha Jefferson Hospital

P-6

May 23, 2005

Penny Lanzisera
U.S. Nuclear Regulatory Commission
Division of Nuclear Materials Safety
Region 1
King of Prussia, Pennsylvania 19406

03020158

Re: Materials License No. 45-23003-01

Ms. Lanzisera:

Please consider the following request for amendment to Materials License no. 45-23003-01.

Item 1:

Please add medical use 35.300 to Dr. Jeffrey D. Stanczak. He is currently authorized under parts 35.100 and 35.200. I have enclosed a letter of documented training.

Thank you for your consideration of this item.
Let me know if you need more information.

Sincerely,
Liz Colvin

Liz Colvin

Nuclear Medicine Supervisor
Marha Jefferson Hospital
434-244-5902 phone
434-244-5914 fax
Elizabeth E. Colvin@MJH

137059

NMSS/RGN1 MATERIALS-002

Georgetown
University
Hospital

Division of Nuclear Medicine

August 13, 2004

To Whom It May Concern:

Please be advised that Jeffrey Stanczak, MD was a resident in good standing in the Department of Radiology, Georgetown University Hospital, Washington DC from 07/01/98 to 06/30/02 completing the program on June 30, 2002. During this period, he spent a total of 6 months each year rotating in the division of Nuclear Medicine.

The clinical curriculum is structured that it ensures residents receive supervised instruction in the physical examination and differential diagnosis of patients with thyroid disorders. In addition, specific instruction is given in radiation biology, physical characteristics of radionuclides, interpretation of thyroid scintigrams and uptakes, calculating and measuring therapy and diagnostic doses, radiation protection as well as risk benefit analysis and dose administration.

While no data was kept at that time on the specific number of hyperthyroid and thyroid cancer therapy cases that residents treat, given the case mix at Georgetown, it is more than reasonable to extrapolate that Dr. Stanczak would have easily exceeded participation well in excess of ten (10) of each category of case under the supervision of an authorized user.

If I may be of any further assistance, please do not hesitate to contact my administrative assistant, Ms. Pruitt or myself at 202-444-3360.

Sincerely,

David A. Earl-Graef MD
Director of Nuclear Medicine
Clinical Chief of Service
Assistant Professor of Radiology

DAE-G/sp

MedStar Health
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