

Amendment No. 50 (for drafter's use only)

	<u>Senate</u>	CHAMBER ACTION	<u>House</u>
1		.	
2		.	
3		.	
4		.	

ORIGINAL STAMP BELOW

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31

Representative(s) Green offered the following:

**Amendment to Amendment (390469)**

On page 254, line 28, through page 255, line 20,  
remove from the amendment: all of said lines

and insert in lieu thereof:

(d) A person holding a certificate as a general radiographer may not perform nuclear medicine and radiation therapy procedures, except as provided herein. A person who is a general radiographer certified pursuant to this part who receives additional training and skills in radiation therapy technology procedures as referenced herein may assist with managing patients undergoing radiation therapy treatments if that assistance is provided to a person registered with the American Registry of Radiologic Technologists in radiation therapy who is also certified pursuant to this part as a radiation therapy technologist. Both the general radiographer and the radiation therapy technologist must perform these radiation therapy services under the general supervision of a physician licensed under chapter 458 or chapter 459 who is

1 trained and skilled in performing radiation therapy  
2 treatments. The radiation therapy technologist identified in  
3 this paragraph may not delegate any function to the general  
4 radiographer that could reasonably be expected to create an  
5 unnecessary danger to a patient's life, health or safety. The  
6 general radiographer identified under this paragraph may not,  
7 however, perform the following services while assisting the  
8 radiation therapy technologist: radiation treatment planning,  
9 calculation of radiation therapy doses, administration of  
10 radiation therapy doses, or any of the duties of a medical  
11 physicist. The general radiographer identified under this  
12 paragraph must successfully complete a training program in the  
13 following areas before assisting with radiation therapy  
14 technology duties:

- 15 1. Principles of radiation therapy treatment;
- 16 2. Biological effects of radiation;
- 17 3. Radiation exposure and monitoring;
- 18 4. Radiation safety and protection;
- 19 5. Evaluation and handling of radiographic treatment  
20 equipment and accessories;

21 6. Patient positioning for radiation therapy  
22 treatment. In addition, a general radiographer may  
23 participate in additional approved programs as provided by  
24 rule of the department.

25  
26  
27  
28  
29  
30  
31