

## Responses About You - Details - "1st Semester Clinical Affective Evaluation"

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**Evaluation by:** Clinical Instructors (ROESKE, John)  
**Evaluation of:** Students (MacLennan, Grayden)  
**Evaluation Period:** 5/4/2015  
**Survey Completed:** 5/4/2015 2:55:46 PM CT  
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**1**

Evaluation Period:

- April-May
- 

**3**

### Communications

- Explains medical dosimetry procedures to patient as appropriate to situation (e.g. when assisting with procedures in treatment room or simulation). - Meets Expectations [10 pts]
- Respects patient's rights to privacy and confidentiality. - Meets Expectations [10 pts]
- Acts and speaks in a respectful manner with staff members. - Meets Expectations [10 pts]
- Asks questions in an appropriate manner. - Meets Expectations [10 pts]
- Accepts correction and direction in a professional manner. - Meets Expectations [10 pts]
- Contributes as a member of the medical dosimetry team. - Meets Expectations [10 pts]
- Uses effective verbal communication skills with physician during plan consultation and review. - Meets Expectations [10 pts]
- Uses effective written communication skills for chart, plan, and dosimetry note documentation. - Meets Expectations [10 pts]

MEAN: 10.00 (out of possible 10), % SCORE: 100.0%

**4**

### Accuracy

- Follows through instructions with attention to detail. - Meets Expectations [10 pts]
- Accurately enters information into chart or R & V system. - Meets Expectations [10 pts]

MEAN: 10.00 (out of possible 10), % SCORE: 100.0%

**5**

### Safety

- Double checks all student work to include calculations and treatment plans with dosimetrist/physicist. - Meets Expectations [10 pts]

**6**

## Dependability

- Arrives promptly as scheduled. - Meets Expectations [10 pts]
- Schedules breaks, lunches, and other time needs with clinical instructors. - Meets Expectations [10 pts]
- Adheres to attendance standards of the program. - Meets Expectations [10 pts]
- Uses clinical time wisely. - Meets Expectations [10 pts]
- Follows school and hospital policies and procedures. - Meets Expectations [10 pts]
- Takes initiative in observing and assisting in dosimetry activities. - Meets Expectations [10 pts]

MEAN: 10.00 (out of possible 10), % SCORE: 100.0%

**7**

## Application of Knowledge

- Demonstrates a basic understanding of physics concepts and principles. - Meets Expectations [10 pts]
- Is able to retrieve imaging study (CT) and bring into patient file. - Meets Expectations [10 pts]
- Is able to identify anatomy and contour appropriate structures. - Meets Expectations [10 pts]
- Understands the use of the computer for treatment planning. - Meets Expectations [10 pts]
- Is able to enter information into the computer and design a basic treatment plan in accordance with prescription. - Meets Expectations [10 pts]

MEAN: 10.00 (out of possible 10), % SCORE: 100.0%

**8**

## General Dosimetry Skills

- Performs calculations in a timely manner. - Meets Expectations [10 pts]
- Accurately uses dose calculation databooks to perform hand calculations. - Meets Expectations [10 pts]
- Is able to prioritize and organize duties to efficiently complete requirements. - Meets Expectations [10 pts]
- Exhibits a basic knowledge of anatomy, tissue dose tolerance, definitive tumor dose, and typical field arrangement. - Meets Expectations [10 pts]

MEAN: 10.00 (out of possible 10), % SCORE: 100.0%

**9**

I have reviewed this evaluation with the student.

- Yes

10

Additional Comments:

- N/A

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Mean percentage score for all rating scale questions: 100.0%  
(Each main question equally weighted)

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Responses as of 5/10/2015 1:26:01 AM CT