



# NEW YORK STATE SOCIETY OF RADIOLOGIC SCIENCES, INC

## ESSAY EVALUATION SCALE

- 4 = Excellent - completely meets requirements/criteria  
 3 = Very good - meets the majority of requirements/criteria (less than 5 missing)  
 2 = Good – lacks several of the requirements/criteria 6-12 missing)  
 1 = Poor - weak representation of requirements/criteria (more than 12 missing)  
 0 = requirements/criteria not shown at all

Evaluation Areas	Score
Knowledge of the subject, completeness, topic range and relevance.	I. Mastery of the Subject  4 3 2 1 0
Presentation in logical sequence development of ideas, clarity, readability. Grammar, sentence structure, spelling, punctuation.	II. Organization of Material and Mechanics  4 3 2 1 0
Timely references (within 5 yrs.). Reputable references (peer reviewed). Citation throughout text & bibliography. Internet sources - .gov, .org, or .edu. Other internet sources used sparingly.	III. Research  4 3 2 1 0
Practical educational value or interest to technologists, contributes to higher standard of radiographic science.	IV. Value and Interest  4 3 2 1 0
New position, new device, new procedure or technique; new application of established method or principle; evidence of original work and research.	V. Originality  4 3 2 1 0
<b>Total Points</b>	_____ /20 =

**Comments:**

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**Essay Title** \_\_\_\_\_

**Judge Initials** \_\_\_\_\_

**Date** \_\_\_\_\_