## SCIENTIFIC DISPLAY REVIEW RUBRIC

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Judges will score each category based on the point system below.

Excellent: 5 Points ----- Very Good 4 Points ---- Good: 3 Points Satisfactory: 2Points ---- Needs Improvement: 1 Point or 0 Points

5-4 Points 3-2 Points 1-0 Points

May use decimal points for scoring (Ex: 4.2)

CATEGORY	Judges may use the following descriptions to help guide their decision on assigning category points PC				
Aesthetic Presentation		bit distracting. Fonts do not all match. Title is a nice size, but not	Colors do not coordinate and distract reader from content of poster. Title is too small or margins are not all the same or font is too small to read.		
Organization of Ideas	Information is logically organized and easy to follow. Creative organization and well-grouped information	but not clearly identified or not	Poster lacks organization. Items are difficult to find. Lacks sufficient content.		
Accuracy of Information	Information is accurate.	One or two inaccuracies.	Inaccurate information can be found throughout the poster.		
Clarity	Information is presented clearly and concisely. Provides a clear, practical picture of the topic.	some elements of the topic, but	Failure to convey key information or information included does not convey the major elements of the topic.		
Information Quality	Information is current and provides a complete summary of topic.	, 1	Information lacks supporting information or does not relate to radiological sciences.		
References	Citing is correct. Sources are current and reputable.	are of questionable quality	References omitted or cited references are missing from reference list. Only one reference, or all references are of questionable quality.		
Grammar	No grammatical or spelling errors.	One or two minor grammatical or spelling errors.	Three or more errors in grammar and/or spelling.		

	Total Points / 33
JUDGES COMMENTS:	