

Emerging Science [Ancillary] Committee
PROJECT APPLICATION EVALUATION
Legible, handwritten critiques are acceptable if they can be reliably transcribed for transmission to the applicant

Project Author:	
Project Name:	
CRITIQUE	
1. Significance –	
2. Approach	
Strengths	
Weaknesses	
3. Innovation	
4. Investigators	
5. Environment	

Overall Evaluation
Do any of the weaknesses constitute a "fatal flaw", e.g., the problem is so severe that it renders the data uninterrupted or substantially diminishes the likelihood of a successful outcome? Yes <input type="checkbox"/> No <input type="checkbox"/> If "Yes", which number(s)?
On the whole, do the strengths outweigh the weaknesses? Yes <input type="checkbox"/> No <input type="checkbox"/>

Please provide a numerical rating for the following criteria (5=lowest; 1=highest).

High *Circle one* Low

Significance - Does the study address an important problem? If the aims are achieved, how will scientific knowledge be advanced?	1	2	3	4	5
Approach - Are the conceptual or clinical framework, design, method, and analyses adequately developed, well integrated, well reasoned, and appropriate for the aims and hypotheses?	1	2	3	4	5
Innovation - Scientific basis for the hypotheses. Is the project original and innovative? Does the project develop or employ novel concepts, approaches, methodologies, tools or technologies for the area?	1	2	3	4	5
Investigators - Are the investigators appropriately trained and well suited to carry out the work proposed? Is the work proposed appropriate to the experience level of the investigator(s)?	1	2	3	4	5
Environment - Does the scientific environment in which the work will be done contribute to the probability of success?	1	2	3	4	5
Overall score (not necessarily the average of the 5 areas)	<input style="border: 2px solid blue;" type="text"/>				

Additional Comments:

Reviewer Signature: _____

- 1) Fax to: **Erin Wimberly**
225.763.0274

OR
- 2) Scan to Adobe pdf and **email to: wimbere@pbrc.edu**

OR
- 3) Complete in WORD and **email to: wimbere@pbrc.edu**