

E4



	A	B	C	D
1		<b>Strong (2 points)</b>	<b>Limited (1 point)</b>	<b>Not Evident (0 points)</b>
2	<b>Question</b>	Formulation of question with all appropriate aspects of the P/I/C/O listed and an attempt to remove unnecessary words/concepts. Note: Perfect example would be "for a preadolescents with asthma will inhaled corticosteroids suppress normal growth (as compared to treatment without corticosteroids)"?	At least some of the P/I/C/O aspects are present but not all or they are not listed in a way that is appropriate or works to remove unnecessary concepts.	None of the Above
3	<b>Problem/Patient: preadolescents with asthma</b>	At least 1 appropriate descriptor. But could have more which would be closer to excellent: Multiple Relevant descriptors specific age group, gender, etc. Note: Looking for concepts like preadolescents with asthma	A single general descriptor unlikely to contribute to search (e.g. patient)	None of the Above
4	<b>Intervention: inhaled corticosteroids</b>	At least mentions type of intervention without specifics. A more advanced answer would be: Specific intervention of interest. Note: Looking for concepts like inhaled corticosteroids	Mentions interventions but unlikely to contribute to search (e.g. methods, options, treatment)	None of the Above
5	<b>Comparison: treatment without corticosteroids</b>	At least mentions a specific comparison group. A more advanced answer would be: Identified specific alternative treatment of interest. Note: Looking for concepts like treatment without corticosteroids	Mentions comparison but unlikely to contribute to search (e.g. "compared to other methods") Note: Using plural non-specific term, e.g. "various treatment options" should only be counted once in the I column	None of the Above
6	<b>Outcome: growth at predicted rate</b>	At least a non-specific outcome. A more advanced answer would be: Outcome that is objective and meaningful to patient. Note: Looking for concepts like growth at predicted rate	Reference to outcome, but so general as to be unlikely to contribute to search (e.g. effects, "change the outcome")	None of the Above
7				
8	<b>Note:</b> If the Intervention and Comparison are mixed up take a half point off.			
9	<b>Note:</b> Example based on Farley <a href="https://wilkes.libguides.com/c.php?q=191942&amp;p=1266431">https://wilkes.libguides.com/c.php?q=191942&amp;p=1266431</a>			
10	<b>Note:</b> Rubric based on, but simplified for a less stringent and robust point system, from <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5607716/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5607716/</a>			