

## CRITICAL REVIEW FORM: SYSTEMATIC REVIEW

Identify and outline your clinical question in plain language:			
Build a PICO:			
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I			
С			
O			
Preferred Resource:  ☐ Meta-analysis/Systematic Review ☐ RCT ☐ Cohort ☐ Case Control			
Databases Searched:			
Resource Acquired:			
1			
CRITICAL APPRAISAL			
Are the results of the study valid?			
Did the review explicitly address a sensible question?			
Was the search for relevant studies detailed and exhaustive?			

Adapted by John Stites DC and Amy Minkalis DC from: Walsh M, Perkovic V, Manns B, Srinathan S, Meade MO, Devereaux P, Guyatt G. Therapy (Randomized Trials). In: Guyatt G, Rennie D, Meade MO, Cook DJ. eds. *Users' Guides to the Medical Literature*. New York, NY: McGraw-Hill; 2014.

Were the primary studies of high methodologic quality?			
Were the assessments of the included studies reproducible?			
What are the results?			
What are the overall results of the study?			
How precise are the results?			
Were the results similar from study to study?			
Strength of Evidence:			
Low Quality	High Quality		
How does this apply to your patient?			