

Feeding and Nutrition Interventions in Cerebral Palsy Full Text Review Form

First Author, Year: _____

Reference#: _____

Abstractor Initials: _ _ _ _

Primary Inclusion/Exclusion Criteria		
5. Is the study original research or a systematic review? (Exclude editorials, commentaries, letters to editor, etc.)	Yes	No
6. Is the study published in English?	Yes	No
7. Does the study assess the correct population? <ul style="list-style-type: none"> • Individuals with cerebral palsy and feeding difficulties 	Yes	No
8. Is this a study of the effectiveness of at least one of the following? <ul style="list-style-type: none"> • behavioral interventions, including positioning, oral appliances, oral stimulation, sensorimotor facilitation, and caregiver training, compared to other nonsurgical interventions or no intervention • nutritional interventions (food thickeners, caloric supplementation with formulas, vitamin supplementation, and altering food consistency (e.g. pureeing)) compared to other nonsurgical interventions or no intervention • tube feeding compared to oral feeding or to nutritional and behavioral interventions • g-tube placement with fundoplication versus oral feeding for reducing reflux • j-tube versus fundoplication for reducing reflux in the short term and achieving improvements in nutritional state, growth, health and health care, and quality of life 	Yes	No
9. Does the study provide data before and after the intervention?	Yes	No
10. Does the study include harms of an intervention related to feeding/nutrition in CP?	Yes	No