

Author Year; Country Score Research Design Total Sample Size	Methods	Outcome
<p>Yi et al. 2014 China</p> <p>Published articles up to February 2014</p> <p>N=3</p> <p>AMSTAR: 3</p>	<p>Objective: To compare the efficacies of vegetable oil based bisacodyl (VOB) and polyethylene glycol based bisacodyl (PGB) suppositories in treating patients with neurogenic bowel dysfunction (NBD) after spinal cord injury (SCI).</p> <p>Methods: Literature search for randomized controlled trials (RCTs), controlled clinical trials (CCT) comparing vegetable oil based (VOB) and polyethylene glycol based (PGB) suppositories</p> <p>Databases: US NLM, NIH (PubMed), MEDLINE, EMBASE, Cochrane Central Register of Controlled Trials (CCTR), Chinese National Knowledge Infrastructure (CNKI), Chinese Biomedical Literature Database (CBM), Wanfang, VIP (VIP Database for Chinese Technical Periodicals)</p>	<ol style="list-style-type: none"> 1. Total bowel care time (N=3) was significantly shorter in the PGB group. 2. Significant between-group difference in time to flatus and defecation period (shorter in PGB group) (N=2). 3. No significant between-group difference in time to clean up (N=2).