

Author Year; Country Score Research Design Sample Size	Methods	Outcome
<p>Coggrave et al. 2012; UK Cross-sectional N=92</p>	<p>Population: 92 subjects with SCI and stoma (64M, 28F); mean (SD) age in yrs: 56(9), range 24-86; mean (SD) age at injury (yrs): 30(13), range 6-64; 26 cervical (15 complete, 10 incomplete, 1 unknown), 61 thoracic (49 complete, 10 incomplete, 2 unknown), 1 missing data on level of injury; 91% colostomy, 9% ileostomy.</p> <p>Treatment: Retrospective analysis of a self-report postal survey of individuals with SCI who had a stoma.</p> <p>Outcome Measures: Tennessee Self-Concept Scale; Satisfaction with Life Scale; Hospital Anxiety and Depression Scale; rating scales for satisfaction, ability to live with bowel dysfunction and how much bowel care restricts life.</p>	<ol style="list-style-type: none"> 1. 19 respondents reported autonomic dysreflexia as their reason for stoma surgery. 2. Autonomic dysreflexia associated with bowel management was reported by significantly fewer respondents following stoma surgery (37% before, 18% after stoma formation).