Author, Year Country Research Design PEDro Score Total Sample Size	Methods	Outcome
Chhabra & Bhalla, (2015) India Observational N _{Initial} =150, N _{Final} =150	Population: Below poverty line (BPL, n=30): mean age=30.6±10.7yr; Gender: male=30, female=0; Level of SCI: tetraplegic (T)=15, paraplegic (P)=15. Upper-lower (n=16): mean age=24.75±5.2yr; Gender: male=16, female=0; Level of SCI: T=5, p=11. Lower-middle (n=26): mean age=30.75±9.8yr; Gender: male=24, female=2; Level of SCI: T=18, p=8. Upper-middle (n=38): mean age=29.58±10.4yr; Gender: male=22, female=16; Level of SCI: T=9, p=29. Upper (n=40): mean age=31.98±12.1yr; Gender: male=28, female=12; Level of SCI: T=25, p=15. Intervention: No intervention given. Those with SCI admitted to a SCI centre were classified by socioeconomic status (SES) using the Kuppuswamy scale and completed a custom questionnaire. Outcome Measures: Questionnaire determining difficulties in accessing SCI care, Community Integration Questionnaire (CIQ).	 CIQ scores were significantly greater in upper to upper middle SES groups (p<0.05). A statistically significant difference in level of difficulty accessing SCI management perceived by the patient between different SES groups (p<0.05). Severe difficulties due to financial constraints were reported by unaided upper lower, lower middle, and most of the upper middle SES groups. Upper SES group were the only to report no difficulty in accessing SCI care.
Gupta et al. (2008) India Case Control N _{Initial} =76, N _{Final} =76	Population: Traumatic (n=38): Mean age=32.86yr; Gender: males=34, females=4. Non-traumatic (n=38): Mean age=31.10; Gender: males=16, females=22 Intervention: Admission/discharge data from all surviving non-traumatic and traumatic spinal cord lesion (SCL) patients in a neurological rehabilitation facility was assessed over a 2yr period. Outcome Measures: LOS, BI, AIS collected at admission and discharge.	The traumatic SCL group was not significantly different in age, marriage, education or socioeconomic factors.