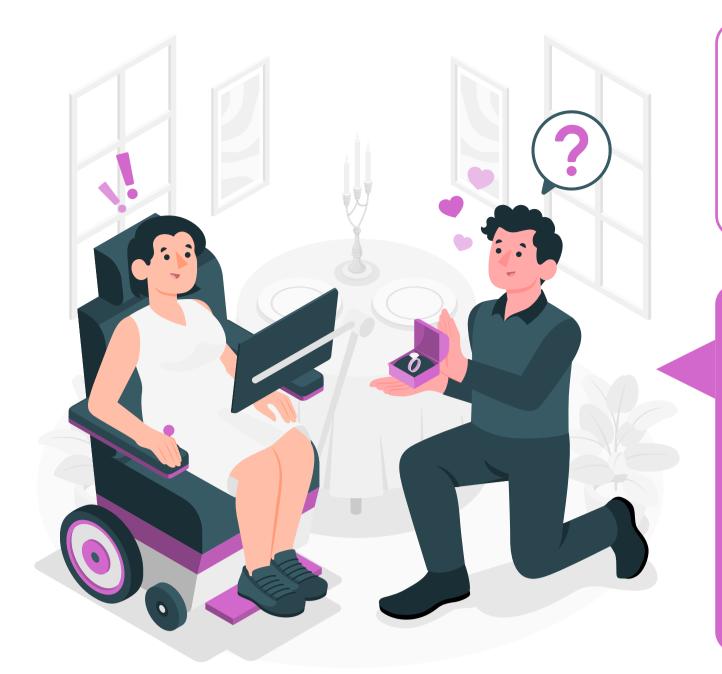
How Does a Spinal Cord Injury Affect Romantic Relationships?



Marital Status at Time of Injury

At the time of injury, **44.9**% of individuals are single, **37.3**% are married, and **8.6**% are divorced.

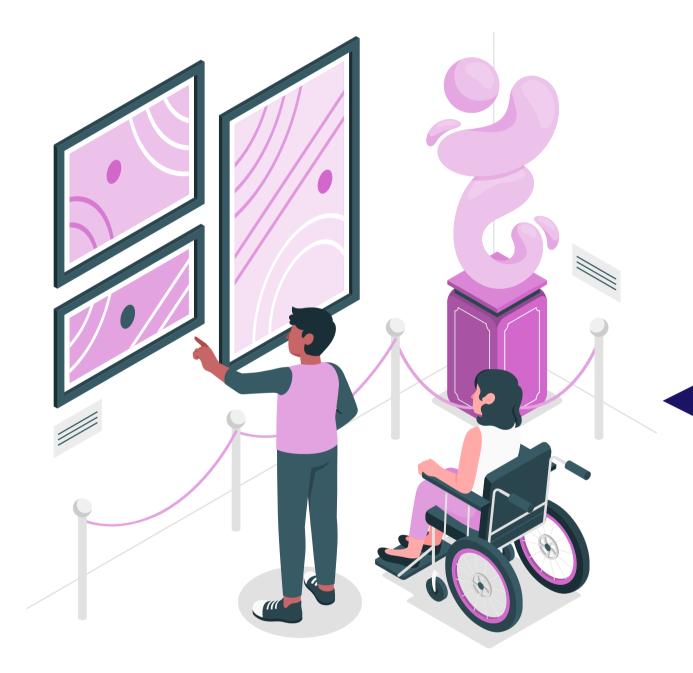
Marriage Rate Increases Over Time

As time passes after one's spinal cord injury, they're more likely to become married. In a study of individuals who were injured for 40 years or more, **45.5**% were married, **24.6**% were single, and **20.2**% were divorced.

Divorce Rate Increases After Injury

Couples who are married when a spinal cord injury occurs are 1.5-2.5x more likely to get divorced than the than the general population for the first 3 years after SCI. After the first 3 years, the divorce rate decreases to the national average (40%).





Social Activities & Divorce Prevention
Studies show that social engagement reduces
the likelihood of divorce for individuals with
SCI. Social isolation can increase stress on a
marriage. Maintaining social connections and
receiving support from friends and family can
help individuals with SCI and their partners
cope with the challenges they face.

Pregnancy Rate Among SCI Women

In a study of self-reported pregnancy experiences in 472 women at least one year post-SCI, **nearly 14% became pregnant**. Though, they tended to have babies of lower birth weight and with more complications at time of delivery.

Sexual Activity Among SCI Men

In survey-based studies, it is estimated that 30%-70% of SCI men are sexually inactive for a variety of reasons including erectile dysfunction, chronic pain, and incontinence.



Find More Resources at



(877) 336-7192

Support@SpinalCord.com

References

Karana-Zebari, Dunia, M. B. De Leon, and Claire Z. Kalpakjian. *Predictors of marital longevity after new spinal cord injury.*

University of Alabama at Birmingham. National Spinal Cord Injury Statistical Center, Facts and Figures at a Glance.

Crane, Deborah A et al. Pregnancy Outcomes in Women with Spinal Cord Injuries: A Population-Based Study.

Anderson, Ross et al. Spinal cord injury and male infertility-a review of current literature, knowledge gaps, and future research.