

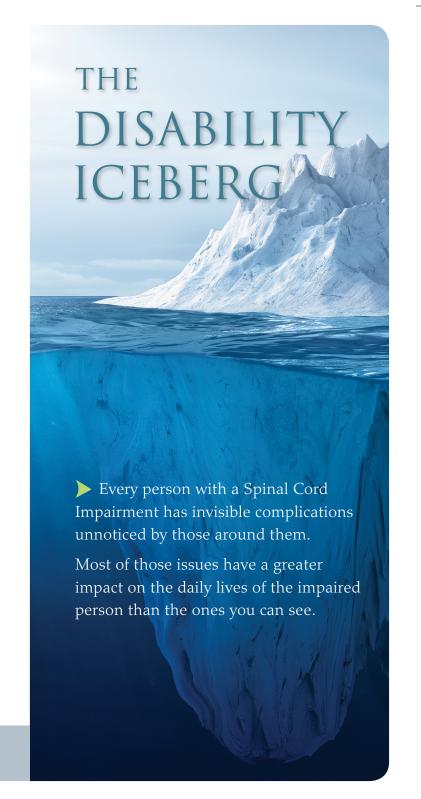


Supporting Positive Futures



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THE DISABILITY ICEBERG

Spinal Cord Injury / Impairment (SCI) causes many different issues for the person with the impairment depending on the impact on their spine and nervous system.

Generally, the level of damage to the spinal cord determines which nerves are affected and, as a consequence, the parts of the body controlled by those nerves.

Some are of these effects are visible to all e.g. inability to walk, use one's fingers or breathe unaided.

However, there are many more invisible effects of damage to a spinal cord which can affect the daily life of the person more profoundly than the things that are seen.

The Disability Iceberg is what we use to describe what is *visible* (on the surface) and what is *invisible* (unseen below the surface) for a person with SCI.

VISIBLE EFFECTS

INVISIBLE EFFECTS

TETRAPLEGIC

- May use a Power Wheelchair
- Reduced/No Hand Function
- May use a Ventilator
- Pain (constant, intermittent, occasional)
- Muscle Spasms & Tension
- Fatigue & Difficulty Concentrating
- Increased Effort in Daily Life
- Bowel Issues
- Bladder Issues (e.g. infections)
- Skin (e.g. pressure areas/sores/sensation loss)
- Psychological (e.g. depression)
- Nutrition
- Psycho-social
- Accessibility & Inclusion in Society

PARAPLEGIC

• Uses a Manual Wheelchair

- Pain (constant, intermittent, occasional)
- Muscle Spasms & Tension
- Fatigue & Difficulty Concentrating
- Increased Effort in Daily Life
- Bowel Issues
- Bladder Issues (e.g. infections)
- Skin (e.g. pressure areas/sores/sensation loss)
- Psychological (e.g. depression)
- Nutrition
- Psycho-social
- · Accessibility & Inclusion in Society

WALKING SCI PERSON

May have a limp

- Pain (Constant, Intermittent, Occasional)
- Muscle Spasms & Tension
- Fatigue & Difficulty Concentrating
- Increased Effort in Daily Life
- Bowel Issues
- Bladder Issues (e.g. infections)
- Skin (e.g. pressure areas/sores/sensation loss)
- Psychological (e.g. depression)
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VISIBLE EFFECTS