

## Rehabilitation in Parkinson's Disease: Strategies for Cueing

# My feet stick to the ground (I freeze)

### Why do my feet stick to the ground?

- The automatic pilot in the brain stops giving the instruction to step.
- Walking is a complex series of movements (steps) strung together in a sequence; if one part of the sequence is interrupted the whole movement can come to a stop.

### When might this happen most?

- When you are approaching doorways, chairs or obstacles.
- When you are taking turns or changing direction.
- When you are distracted by another task and stop focusing on your walking.
- In places that are crowded or cluttered and therefore more difficult to negotiate.
- When the 'flow' of your walking is interrupted and you cannot keep a rhythm going.
- When your medication does not work well.

#### What can I do about it?

If you feel yourself sticking, S T O P . Think about standing tall with your feet apart. Shift your weight from side to side to unlock. Try making a very definite large step, and continue this pattern for the first few steps until you feel you've got going.

This information was prepared by members of the Rescue project

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If there are areas where you stick often, you might want to use cues, e.g. a stripe on the floor to step over or stepping in time to a metronome beat.





Start to count or use the beat as you approach where you stick.

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Information sheet 5 continued

Keep stepping during a turn or when opening a door.

Rehabilitation in Parkinson's Disease: Strategies for Cueing If you need an extra prompt to keep stepping, start to stamp your feet on the floor. Stamping also works when you are turning.

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