

We need to talk about sexuality after stroke

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Stroke survivors and their partners are not adequately supported to deal with changes to their relationships, self-identity, gender roles and intimacy following stroke, according to new research from the University of Sydney.

Published today in *Clinical Rehabilitation*, the qualitative study found that <u>stroke survivors</u> struggle to openly discuss <u>sexuality</u>, and <u>health</u> professionals rarely address the topic during rehabilitation.

This finding is supported by data from the Stroke Foundation showing as few as 15 percent of patients receive information on intimate relations post-stroke, despite clinical guideline recommendations.

Lead author Dr. Margaret McGrath from the University of Sydney said the new review shows that sexuality is essentially silenced following stroke.

"Issues around post-stroke sexuality and where to seek support are rarely discussed with stroke survivors or their loved ones despite numerous interactions with medical, rehabilitation and counselling staff," said Dr. McGrath, a researcher in occupational therapy from the Faculty of Health Sciences.

"Sexuality and disability is viewed as a taboo topic so stroke survivors don't know how to talk about it and <u>health professionals</u> don't ask the questions."



"This is problematic as sexuality, which includes so much more than just sex, is an essential part of human experience and strongly with linked with emotional and mental health."

"But that (stroke) doesn't change the essence of who I am or what I want before and after. It only changes what I can do. It doesn't change what I want."- Stroke survivor

The systematic review collated several studies to explore the experiences of almost 650 male and female stroke survivors ranging from 20 to 105 years of age, as well as the experiences of 283 partners.

Using a broad definition of sexuality, the study explores dimensions such as <u>gender roles</u> and identity, presentation of self to others, sexual expression, intimacy, relationships and reproduction.

For couples in a <u>relationship</u> before stroke, physical and cognitive impairment, communication difficulties and post-stroke fatigue meant that pre-existing, often stereotyped gender-based roles, needed to change.

"Men often struggled with an inability to be what they viewed as a 'protector' or 'provider' for the family, while female stroke survivors lamented a loss of their role as wife, mother or homemaker—all of which affects the way they interact with each other" said Dr. McGrath.

"This also impacts partners' self-identity, particularly when they moved from being an intimate partner to a primary caregiver."

For people not in a relationship or whose relationship ended, <u>stroke</u> decreased their self-confidence and willingness to seek out new relationships.



"Stroke also impacted the survivor's relationship with their own body, with many seeing their body as unpredictable or separate from themselves. Being sexually intimate exacerbates these feelings, leading to heightened levels of anxiety."

Dr. McGrath said many of these fears and misconceptions could be addressed through proper support from health and rehabilitation professionals.

"Health professionals' reluctance to address sexuality is due to a lack of knowledge and confidence. We need tailored education and training to address this knowledge gap."

More information: Margaret McGrath et al, How is sexuality after stroke experienced by stroke survivors and partners of stroke survivors? A systematic review of qualitative studies, *Clinical Rehabilitation* (2018). DOI: 10.1177/0269215518793483

Under funding from the Stroke Foundation, the University of Sydney is developing programs to address sexuality with stroke survivors. Stroke survivors or partners interested in finding out more can contact <u>Dr. McGrath</u>.

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