

STROKE RECOVERY AND REHABILITATION ROUNDTABLE (SRRR)

MESA REDONDA DE RECUPERACIÓN Y REHABILITACIÓN DEL ICTUS

Stroke Recovery and Rehabilitation Roundtable (**SRRR**) es un grupo de trabajo cuyo objetivo prioritario de la SRRR es trabajar a nivel mundial para lograr un consenso en unas áreas determinadas para poder impulsar las mejoras en la investigación y las vías para la implementación de la evidencia práctica.

Unos 60 expertos en daño cerebral se encontraron en la primera mesa redonda en mayo 2016 en Philadelphia. El resultado de aquella reunión fue la publicación de los siguientes nuevos artículos:

- [Moving rehabilitation research forward: Developing consensus statements for rehabilitation and recovery research](#)
- [Agreed definitions and a shared vision for new standards in stroke recovery research: The Stroke Recovery and Rehabilitation Roundtable taskforce](#)
- [Biomarkers of stroke recovery: Consensus-based core recommendations from the Stroke Recovery and Rehabilitation Roundtable \(SRRR\)](#)
- [Improving the development, monitoring and reporting of stroke rehabilitation research: consensus-based core recommendations from the Stroke Recovery and Rehabilitation Roundtable \(SRRR\)](#)
- [Enhancing the alignment of the preclinical and clinical stroke recovery research pipeline: Consensus-based core recommendations from the Stroke Recovery and Rehabilitation Roundtable \(SRRR\) translational working group](#)
- [Standardised measurement of sensorimotor recovery in stroke trials: consensus-based core recommendations from the Stroke Recovery and Rehabilitation Roundtable \(SRRR\)](#)

En junio de 2018 se llevó a cabo la segunda mesa redonda de la SRRR, la cual dio lugar a nuevas evidencias científicas y publicaciones de nuevos artículos:

- [Moving stroke rehabilitation research evidence into clinical practice: Consensus-based core recommendations from the Stroke Recovery and Rehabilitation Roundtable](#) (Listen to podcast [here](#))
- [Cognition in stroke rehabilitation and recovery research: Consensus-based core recommendations from the second Stroke Recovery and Rehabilitation Roundtable](#) (Listen to podcast [here](#))
- [Standardized measurement of quality of upper limb movement after stroke: Consensus-based core recommendations from the Second Stroke Recovery and Rehabilitation Roundtable](#) (Listen to podcast [here](#))
- [A stroke recovery trial development framework: Consensus-based core recommendations from the Second Stroke Recovery and Rehabilitation Roundtable](#) (Listen to podcast [here](#))



Acceso SRRR



Acceso artículos