

Tardieu Scale

Tardieu is a scale for measuring [spasticity](#) that takes into account resistance to passive movement at both slow and fast speeds. The scale originally began development in the 1950s and has gone through multiple revisions (reviewed in Haugh and Pandyan, 2006).

[https://www.sralab.org/rehabilitation-measures/tardieu-scalemodified-tardieu-scale#:~:text=Tardieu%20is%20a%20scale%20for,Haugh%20and%20Pandyan%2C%202006\)](https://www.sralab.org/rehabilitation-measures/tardieu-scalemodified-tardieu-scale#:~:text=Tardieu%20is%20a%20scale%20for,Haugh%20and%20Pandyan%2C%202006)).

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