
Biofeedback as an adjunct to physical therapy for recovery after stroke

Record Status

This is a bibliographic record of a published health technology assessment. No evaluation of the quality of this assessment has been made for the HTA database.

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Authors' objectives

Biofeedback is a behavioral treatment in which patients are taught to alter their own neuromuscular and autonomic functions, such as muscle tension, balance, blood pressure, heart rate, and skin temperature, using concurrent feedback about these functions. The purpose of biofeedback for recovery after stroke is to improve motor and/or cognitive function affected by the stroke.

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English summary

An English language summary is available.

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