

Stroke Rehabilitation

Review questions

1.1	In people after stroke what is the clinical and cost effectiveness of early supported discharge compared with usual care?
2.1	In people after stroke, what is the optimal tool for assessment of fatigue?
2.2	What is the clinical and cost effectiveness of routine specialist orthoptist assessment for people after stroke?
2.3	In people after stroke, what is the optimal tool for assessment of hearing?
3.1	In people after stroke, what is the clinical and cost effectiveness of more intensive rehabilitation compared with standard rehabilitation?
3.2	In people after stroke, what is the clinical and cost effectiveness of self-management and/or supported self-management compared with usual rehabilitation?
3.3	In people after stroke, what is the clinical and cost effectiveness of telerehabilitation compared with standard rehabilitation and as an adjunct to standard rehabilitation?
3.4	In people after stroke, what is the clinical and cost-effectiveness of Community Participation Interventions compared with no intervention?
4.1	In people after stroke, what is the clinical and cost-effectiveness of interventions to support oral feeding compared with alternative interventions or usual care to reduce/improve difficulties with oral feeding?
4.3	In people after stroke, what is the clinical and cost effectiveness of interventions to improve oral hygiene?
4.5	In people with aphasia after stroke, what is the clinical and cost effectiveness of computer-based tools to augment speech and language therapy?
4.6	In people after stroke, what is the clinical and cost effectiveness of group training to improve walking?
4.7	In people after stroke, what is the clinical and cost effectiveness of robot-assisted arm training in improving function and reducing disability?
4.8	In people after stroke, what is the clinical and cost effectiveness of music therapy to improve mood and activities of daily living?
4.9	In people with shoulder pain after stroke, what is the clinical and cost effectiveness of transcutaneous electrical nerve stimulation, acupuncture, functional electrical stimulation and intra-articular steroid injection in reducing pain?
4.10	In people after stroke, what is the clinical and cost effectiveness of interventions (for example: oral baclofen, intrathecal baclofen, acupuncture and TENS [transcutaneous electrical nerve stimulation]), in reducing spasticity?
4.11	In people after stroke, what is the clinical and cost effectiveness of mirror therapy to improve motor function, visuospatial function, and activities of daily living?