



Evidence reviews – October 2023

Evidence review

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The following documents contain the evidence that was used to develop the 2023 recommendations:

- Early supported discharge:
 - [quantitative evidence](#)
 - [qualitative evidence and mixed methods](#)
 - [appendices A to E](#)
 - [appendices F to L](#)
- [Optimal tool for assessing fatigue](#)
- [Routine specialist orthoptist assessment](#)
- [Optimal tool for hearing assessment](#)
- Intensity of rehabilitation
 - [quantitative evidence](#)
 - [qualitative evidence and mixed methods](#)
 - [appendices A to E](#)
 - [appendices F to M](#)
 - [health economics report](#)
- [Self-management](#)
- [Telerehabilitation](#)
- [Community participation interventions](#)
- [Eating and drinking](#)
- [Oral hygiene interventions](#)
- [Computer-based tools for speech and language therapy](#)
- [Circuit training for walking](#)
- [Robot-assisted arm training](#)
- [Music therapy](#)
- [Shoulder pain](#)
- [Spasticity](#)
- [Mirror therapy](#)

These documents preserve evidence reviews and committee discussions for areas of the guideline before 2023:

- [Full guideline](#)
- [Appendices A to N](#)

Other supporting evidence

- [Methods](#)
- [Economic model: Cost-utility analysis for intensity of physiotherapy rehabilitation](#)
- [Economic model: Cost-utility analysis of botulinum toxin A to reduce spasticity](#)