

Economic plan

This plan identifies the areas prioritised for economic modelling. The final analysis may differ from those described below. The rationale for any differences will be explained in the guideline.

1 Guideline

Cerebral Palsy in Adults

2 List of modelling questions

Review questions by scope area	A.3 Which treatments (pharmacological treatment (levodopa, anticholinergic drugs, and botulinum toxin injections), neurosurgical procedure (deep brain stimulation, intrathecal baclofen)) are most effective for managing dystonia in adults with cerebral palsy where dystonia is the predominant abnormality of tone?
Population	Adults with cerebral palsy over 25 years of age, who have dystonia
Interventions and comparators considered for inclusion	<i>Intervention:</i> Deep Brain Simulation <i>Comparator:</i> Usual Care
Perspective	UK NHS + PSS
Outcomes	Cost per QALY
Type of analysis	CUA
Issues to note	

Review questions by scope area	C.2 Does assisted ventilation improve quality of life for adults with cerebral palsy who have a chronic respiratory disorder (including respiratory failure)?
Population	Adults with cerebral palsy, over the age of 25 with chronic respiratory disorder
Interventions and comparators considered for inclusion	<i>Interventions:</i> CPAP Bi-level CPAP Tracheostomy
Perspective	UK NHS + PSS
Outcomes	Cost
Type of analysis	Costing
Issues to note	It was originally planned to do a full economic model for this topic. However, it was not possible to usefully populate the effectiveness side of the model.

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Review questions by scope area	F.1 What are the necessary components of specialist services in the network of care and support for adults with cerebral palsy?
Population	Adults with cerebral palsy
Interventions and comparators considered for inclusion	<i>Intervention:</i> "Ideal" configuration of adult services <i>Comparator:</i> Current configuration of services
Perspective	UK NHS + PSS
Outcomes	Cost per QALY
Type of analysis	CUA
Issues to note	