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

Attention deficit hyperactivity disorder: diagnosis and management

2 List of modelling questions

Review question(s) by scope area	Combination treatments: What is the clinical and cost-effectiveness of combined non- pharmacological and pharmacological interventions for people with ADHD?
Population	Children with ADHD.
Interventions and comparators considered for inclusion	Intervention A: Combination therapy (a pharmacological plus non- pharmacological intervention) Intervention B: compared to each other Intervention C: individual therapies Intervention D: 'standard therapy' which is probably medication. Comparators dependent on clinical evidence. No treatment may also be included.
Perspective	NHS and PSS perspective.
Outcomes	QALYs, costs
Type of analysis	CUA
Issues to note	Dependent on feasibility of an NMA. Time horizon will be short given lack of long term data.

Review question(s) by scope area	Non-pharmacological treatments: What is the most clinically and cost-effective non- pharmacological treatment, and combination of treatments, for people with ADHD?
Population	Children with ADHD
Interventions and comparators considered for inclusion	Intervention A: non-pharmacological intervention Intervention B: compared to each other Intervention C: no treatment, or 'usual care' which might be medication Comparators dependent on clinical evidence.
Perspective	NHS and PSS perspective.

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Outcomes	QALYs, costs
Type of analysis	CUA
Issues to note	Dependent on feasibility of an NMA. Time horizon will be short given lack of long term data.