

# Economic Plan

This document 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

Full title of the guideline: Diagnosis and management of bronchiolitis in children:

(short title: Bronchiolitis)

## 2 List of Modelling Questions

<b>Clinical questions by scope area</b>	<b>What is the efficacy of inhaled bronchodilator therapy?</b>
Population	Children with bronchiolitis
Interventions considered for inclusion	Inhaled bronchodilator therapy No treatment
Type of analysis	CEA

<b>Clinical questions by scope area</b>	<b>What is the efficacy of inhaled corticosteroids therapy?</b>
Population	Children with bronchiolitis
Interventions considered for inclusion	Inhaled corticosteroids therapy No treatment
Type of analysis	CEA

<b>Clinical questions by scope area</b>	<b>What is the efficacy of systemic corticosteroids therapy?</b>
Population	Children with bronchiolitis
Interventions considered for inclusion	Systemic corticosteroids therapy No treatment
Type of analysis	CEA

<b>Clinical questions by scope area</b>	<b>What is the efficacy of combined bronchodilator and corticosteroid therapy?</b>
Population	Children with bronchiolitis
Interventions considered for inclusion	Combined bronchodilator and corticosteroid therapy Bronchodilator therapy alone Corticosteroid therapy alone No treatment
Type of analysis	CEA

<b>Clinical questions by scope area</b>	<b>What is the efficacy of nebulised hypertonic saline?</b>
Population	Children with bronchiolitis
Interventions considered for inclusion	Nebulised hypertonic saline Normal saline No treatment
Type of analysis	CEA

<b>Clinical questions by scope area</b>	<b>What is the efficacy of oxygen supplementation, including humidified oxygen, CPAP or humidified high-flow oxygen?</b>
Population	Children with bronchiolitis
Interventions considered for inclusion	Oxygen supplementation No oxygen supplementation
Type of analysis	Cost analysis

<b>Clinical questions by scope area</b>	<b>What is the efficacy of suction to remove secretions from the upper respiratory tract?</b>
Population	Children with bronchiolitis
Interventions considered for inclusion	Suction in hospital No suction
Type of analysis	Cost analysis

