NATIONAL INSTITUTE FOR HEALTH AND CARE EXCELLENCE

Proposed Highly Specialised Technology Evaluation

Sebelipase alfa for treating lysosomal acid lipase deficiency [ID737]

Provisional matrix of consultees and commentators

Consultees	Commentators (no right to submit or appeal)	
Company	General	
Synageva BioPharma (sebelipase alfa)	Allied Health Professionals Federation	
Dation (Inc.)	Association of Renal Industries	
Patient/carer groups	Board of Community Health Councils in	
Afiya Trust Block Hoolth Agency	Wales	
Black Health AgencyBritish Liver Trust	British National Formulary Core Ouglity Commission	
Children's Liver Disease Foundation	Care Quality CommissionDepartment of Health, Social Services and	
Children Living with Inherited Metabolic	Public Safety for Northern Ireland	
Diseases	Healthcare Improvement Scotland	
Contact a Family	Medicines and Healthcare products	
Equalities National Council	Regulatory Agency	
Genetic Alliance UK	National Association of Primary Care	
Heart UK	National Pharmacy Association	
 Jewish Genetic Disorders UK 	NHS Alliance	
Liver4Life	NHS Commercial Medicines Unit	
MPS Society	NHS Confederation	
Muslim Council of Britain	Scottish Medicines Consortium	
Muslim Health Network	Welsh Government	
South Asian Health Foundation		
Specialised Healthcare Alliance	Possible comparator manufacturers	
Professional groups	None	
 Addenbrooke's Lysosomal Disorders 	Relevant research groups	
Unit	Cochrane Cystic Fibrosis and Genetic	
Association of Genetic Nurses and	Disorders Group	
Counsellors	Health Research Authority	
Association of Surgeons of Great Britain	MRC Clinical Trials Unit	
and Ireland	National Institute for Health Research	
Birmingham Children's Hospital NHS	 Society for the Study of Inborn Errors of 	
Foundation Trust	Metabolism	
British Inherited Metabolic Disease	F	
Group	Evidence Review Group	
British Society for Genetic Medicine Charles Dept Metabolis Unit LICI H	Evidence Review Group tbc Notional Institute for Health Because Health	
Charles Dent Metabolic Unit, UCLH London Guy's Hospital Conetic Centre	 National Institute for Health Research Health Technology Assessment 	
 London Guy's Hospital Genetic Centre Manchester Centre for Genomic 	Technology Assessment	
Medicine Medicine	Associated Guideline Groups	
Department of Endocrinology, UHBFT	National Clinical Guidelines Centre	
Mark Holland Metabolic Unit for Adult		

National Institute for Health and Care Excellence

Provisional matrix for the proposed evaluation of sebelipase alfa for treating lysosomal acid lipase deficiency [ID737]

Issue date: January 2015

Consultees		Commentators (no right to submit or appeal)
• • • • • • • • • • • • • • • • • • • •	Inherited Metabolic Disorders, SRFT Metabolic Medicine Unit, GOSH National Metabolic Biochemistry Network Royal College of General Practitioners Royal College of Nursing Royal College of Paediatrics and Child Health Royal College of Pathologists Royal College of Physicians Royal Free Lysosomal storage disorders unit Royal Pharmaceutical Society Royal Society of Medicine Society for DGH Nephrologists UK Genetic Testing Network UK Clinical Pharmacy Association Willink Unit, Genetic Medicine, CMFT	 Associated Public Health Groups Public Health England Public Health Wales
<u>Ot</u> • •	hers Department of Health NHS England NHS Hastings & Rother CCG NHS West Hampshire CCG	

NICE is committed to promoting equality, eliminating unlawful discrimination and fostering good relations between people who share a protected characteristic and those who do not. Please let us know if we have missed any important organisations from the lists in the matrix, and which organisations we should include that have a particular focus on relevant equality issues.

PTO FOR DEFINITIONS OF CONSULTEES AND COMMENTATORS

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Definitions:

Consultees

Organisations that accept an invitation to participate in the evaluation; the manufacturer(s) or sponsor(s) of the technology; national professional organisations; national patient organisations; the Department of Health and relevant NHS organisations in England.

The company that manufacture the technology is invited to make an evidence submission, respond to consultations, nominate clinical specialists and has the right to appeal against the recommendations.

All non-manufacturer/sponsor consultees are invited to make an evidence submission or submit a statement¹, respond to consultations, nominate clinical specialists or patient experts and have the right to appeal against the recommendations.

Commentators

Organisations that engage in the evaluation process but that are not asked to prepare an evidence submission or statement, are able to respond to consultations and they receive the final evaluation documentation for information only, without right of appeal. These organisations are: manufacturers of comparator technologies; Healthcare Improvement Scotland; the relevant National Collaborating Centre (a group commissioned by the Institute to develop clinical guidelines); other related research groups where appropriate (for example, the Medical Research Council [MRC], other groups (for example, the NHS Confederation, NHS Alliance and NHS Commercial Medicines Unit, and the British National Formulary).

All non-manufacturer/sponsor commentators are invited to nominate clinical specialists or patient experts.

Evidence Review Group (ERG)

An independent academic group commissioned by the National Institute for Health Research (NIHR) Health Technology Assessment Programme (HTA Programme) to assist the HST Evaluation Committee in reviewing the manufacturer/sponsor evidence submission to the Institute.

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¹ Non manufacturer consultees are invited to submit statements relevant to the group they are representing.