



Engagement Report for Specialised Commissioning Policies

| Unique Reference Number and | 1696 |
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| NICE ID | ID004 |
| Policy Title | Cholic acid and chenodeoxycholic acid for treating inborn errors in primary bile acid synthesis |
| Accountable Commissioner | Joan Ward |
| Clinical Lead | Richard Thompson |
| Clinical Reference Group | Metabolic |
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| Which stakeholders | A policy working group was established in line with NHS England's standard methods. |
| were contacted to be involved in | The draft policy proposition was sent to the following groups for comment: |
| policy | Metabolic CRG and registered stakeholders |
| development? | |
| Identify the relevant Royal College or Professional Society to the policy and indicate how they have been involved | All of the relevant Royal Colleges and professional societies are registered stakeholders of the Metabolic CRG. |
| Which stakeholders have actually been involved? | Metabolic CRG and registered stakeholders |
| Explain reason if there is any difference from previous question | Not applicable |

| Identify any particular stakeholder organisations that may be key to the policy development that you have approached that have yet to be engaged. Indicate why? | None, the main patient and carer representative organisations were involved throughout the development of the draft policy proposition |
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| How have stakeholders been involved? What engagement methods have been used? | Policy working group meeting and subsequent contact for policy development The draft policy proposition was distributed to stakeholders via email for a period of two weeks of stakeholder testing, in preparation for public consultation. Stakeholders were asked to submit their responses via email, using a standard response and in line with NHS England's standard processes for developing clinical commissioning policies. |
| What has happened or changed as a result of their input? | There were 2 responses to stakeholder testing which have been reviewed by the policy working group. No changes were made as a result of the stakeholder comments received on the documents. Some comments did not require action (such as positive comments on the documents), and some comments were outside of the remit of the work (such as payment arrangements for lab tests). Comments of note included: |
| | Comments on the lack of evidence for cholic acid as a second line treatment (no change made because this is as a result of the documents suggesting chenodeoxycholic acid should be tried first, before cholic acid) Comments suggesting the effectiveness criteria should be consistent across all treatments (no change made because the treatments and the subpopulations can be associated with differing outcomes for patients. This therefore requires different effectiveness criteria). Comments suggesting that effectiveness should be demonstrated by slowed progression of disease (no change made because the PWG considered that effectiveness should be measured by improvement or stabilisation of disease) |
| How are stakeholders being kept informed of progress with policy | All stakeholders (including CRG members and registered stakeholders) will be notified when the draft policy proposition goes out to public consultation. and will be kept informed of the policy's progress through NHS England's consultation portal website |

| development as a result of their input? | |
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| What level of wider public consultation is recommended by the CRG for the NPOC Board to agree as a result of stakeholder involvement? | A 4 week consultation period was stated in the responses |