

Engagement Report for Clinical Commissioning Policies

Unique Reference Number	1874
Policy Title	Clinical Commissioning Policy Statement Proton Beam Therapy for Oesophageal Cancer [URN: 1874]
Lead Commissioner	
Clinical Reference Group	Radiotherapy
Which stakeholders were contacted to be involved in policy development?	A policy working group (PWG) was established in line with NHS England's standard methods.
	The draft policy proposition was sent to the following groups for comment:
	Registered stakeholders for the Radiotherapy Clinical Reference Group (CRG); and
	Members of Radiotherapy CRG.
Identify the relevant Royal College or Professional Society to the policy and indicate how they have been involved	The relevant Royal Colleges or Professional Societies are part of the Radiotherapy CRG or registered stakeholders, and include:
	Royal College of Physicians; andRoyal College of Radiologists.
	Named representatives for each of these organisations were sent copies of the draft policy proposition and invited to provide comment.
Which stakeholders have actually been involved?	Response were received from the Royal College of Physicians and Royal College of Radiologists.
	A further six responses were received from other 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 identified.
How have stakeholders been involved? What engagement methods have been used?	The draft commissioning policy statement 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. Stakeholder testing asked the following questions:
	 Do you have any further comments on the proposed changes to the document? If Yes, please describe below, in no more than 500 words, any further comments on the proposed changes to the document as part of this initial 'sense check'. Please declare any conflict of interests relating to this document or service area.
What has happened or changed as a result of their input?	No changes have been made to the draft policy proposition as a result of stakeholder feedback. Six out of eight respondents fully supported the policy proposition. These individuals did, however, highlight the need for further research in this area.
	 The remaining two respondents raised the following: One respondent queried if all the available research had been considered. However, no further evidence was

	referenced by this respondent. The same respondent queried why no economic cost analysis had been completed for the policy. One respondent felt that further research was required.
	In developing the clinical commissioning policy statement, NHS England considered the most recent, available clinical evidence. The decision to proceed a policy for not routine commissioning is based on clinical effectiveness and financial modelling is not carried out until later in the policy development process. It is important to note that no respondent raised or provided any new or additional evidence for consideration.
	The PWG are aware of the limited evidence base for use of PBT in this indication and would support further research taking place. The PWG are anticipating that following approval of a not for routine clinical commissioning policy, proposals for research, trial or evaluative commissioning will be developed.
How are stakeholders being kept informed of progress with policy development as a result of their input?	All stakeholders (including CRG members and registered stakeholders) will be notified when the final policy statement is published.
What level of wider public consultation is recommended by the CRG for the NPOC Board to agree as a result of stakeholder involvement?	Not applicable.