SPECIALISED COMMISSIONING - CLINICAL EVIDENCE EVALUATION CRITERIA FOR A PROPOSITION FOR A CLINICAL COMMISSIONING POLICY FOR ROUTINE COMMISSIONING

URN: B14X12 TITLE: Robotic assisted surgery for kidney cancer

CRG: Specialised urology NPOC: Cancer Lead: Nicola McCulloch

Date: 2/12/15

The panel were presented a policy proposal for routine commissioning

Question	Conclusion of the	If there is a difference
Question	panel	between the evidence
	panei	review and the policy
The population	The eligible	please give a commentary The Panel noted that the
The population	-	population was consistent
1. Are the eligible and	population(s) defined in the policy are the	
ineligible populations defined in the policy	same or similar to	when considering
consistent with the		nephrology procedures.
evidence of	the population(s) for which there is	However, the policy
effectiveness, and	evidence of	proposition proposed that the intervention should not
evidence of lack of	effectiveness	be commissioned for
	considered in the	
effectiveness; and where evidence is	evidence review	nephrectomy, but should be
not available for the	evidence review	commissioned for partial
		nephrology procedures. This was felt to be inconsistent
populations considered in the		with the evidence review,
evidence review?		which did not contain
evidence review?		compelling evidence to
		support the 'sub-group'
		proposition.
Population subgroups	There is a difference	
2. Are any population	between the	The Panel noted that the
subgroups defined in the	population	evidence was not sufficiently
policy and if so do they	subgroups defined in	robust or compelling to
match the subgroups	the policy and the	support the proposition that
considered by the	populations for there	RAS should be
evidence review?	is evidence in the	commissioned to treat
EVICENCE LEVIEW !	evidence review	kidney cancers using only
		partial nephrectomy
		procedures.
Outcomes - benefits	The clinical benefits	The Panel noted the
3. Are the clinical benefits	demonstrated in the	additional evidence
demonstrated in the	evidence review do	submitted (i.e., the review of
		Submitted (i.e., the review of

consi eligib and/c	nce review stent with the le population or subgroups ented in the policy?	not support the eligible population and/or subgroups presented in the policy	BAUS audit data) and expressed support for this to be published and peer reviewed in due course. The Panel noted that the intervention did show some indication of benefits, but that these were not yet felt to be convincingly proven.
4. Are the demonstructure demonstruc	es – harms ne clinical harms onstrated in the ence review sted in the eligible or ineligible lation and/or roups presented in olicy?	The clinical harms demonstrated in the evidence review are reflected in the eligible population and/or subgroups presented in the policy	
descr the sa the in which prese	e intervention intervention ribed in the policy ame or similar as intervention for n evidence is ented in the ince review?	The intervention described in the policy the same or similar as in the evidence review	
policy	parator e comparator in the / the same as that e evidence review?	The comparator in the policy is the same as that in the evidence review.	
the er most comp in the are th inform	ne comparators in vidence review the plausible parators for patients English NHS and ney suitable for ning policy opment.	The comparators in the evidence review include plausible comparators for patients in the English NHS and are suitable for informing policy development.	

 <u>Advice</u> The Panel should provide advice on matters relating to the evidence base and policy development and prioritisation. Advice may cover: Uncertainty in the evidence base Challenges in the clinical interpretation and applicability of policy in clinical practice Challenges in ensuring policy is applied appropriately Issues with regard to value for money Likely changes in the pathway of care and therapeutic advances that may result in the need for policy review. 		The Panel did not support the policy proposition to progress through the policy development process recommending a 'routine commissioning' position. It was noted that the Panel felt that the intervention could offer benefits to patients with kidney cancer, however further work to develop the evidence base is required to be undertaken. The Panel concluded that the intervention would be a potential candidate for Commissioning through Evaluation for this clinical indication.
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Overall conclusions of the panel

The policy is not consistent with the findings of the clinical evidence review and should be reconsidered by the programme of care.

Report approved by: James Palmer Clinical panel Chair 02/12/15