National Institute for Health and Care Excellence

IP 1317 – Transcervical extracorporeal reverse flow neuroprotection for reducing the risk of stroke during carotid artery stenting Consultation Comments table

IPAC date: Thursday 14th April 2016

Com.	Consultee name and	Sec. no.	Comments	Response
110.	organisation			Please respond to all comments
1	Consultee 1		Dear all	Thank you for your comment.
	Professional Organisation			
	Royal College of Physicians		The RCP is grateful for the opportunity to respond to the above consultation.	
			Please see our response attached.	
			I would be grateful if you could confirm receipt.	
2	Consultee 1		Re: Transcervical extracorporeal reverse flow	
	Professional Organisation		neuroprotection for reducing the risk of stroke	
	Royal College of Physicians		during carotid artery stenting: Interventional procedure consultation	
			The Royal College of Physicians (RCP) plays a leading role in the delivery of high quality patient care by setting standards of medical practice and promoting clinical excellence. We provide physicians in the United Kingdom and overseas with education, training and support throughout their careers. As an independent body representing over 32,000 Fellows and Members worldwide, we advise and work with government, the public, patients and other professions to improve health and healthcare.	

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3	Consultee 1 Professional Organisation Royal College of Physicians	General	The RCP is grateful for the opportunity to respond to the above consultation. We have liaised with The Joint Speciality Committee for Stroke Medicine and would like to make the following comments.	Thank you for your comment.	
4	Consultee 1 Professional Organisation Royal College of Physicians	General	There is considerable concern about the quality of the studies that have been reviewed.	The studies that are included in the overview either in the main extraction table (Table 2) or in Appendix A are the studies that were identified by a literature search on transcervical extracorporeal reverse flow neuroprotection for reducing the risk of stroke during carotid artery stenting.	
5	Consultee 1 Professional Organisation Royal College of Physicians	General	There seems to have been an initial presumption that cerebral protection devices are beneficial, which may not be true, so that the comparisons were with other types of protection device rather than stenting without a protection device (or carotid surgery).	Thank you for your comment. The studies that are included in the overview either in the main extraction table (Table 2) or in Appendix A are the studies that were identified by a literature search on transcervical extracorporeal reverse flow neuroprotection for reducing the risk of stroke during carotid artery stenting. The IP programme does not assess the efficacy and safety of comparator interventions. The committee considered your comment and decided to add section 6.2 to the guidance as follows: "The committee was advised that the evidence for the clinical benefits of cerebral protection devices was not conclusive."	

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6	Consultee 1 Professional Organisation Royal College of Physicians	General	The below article from the ICSS trial should be considered by the panel to put the issues into perspective Doing D, Turner EL, Jobson J et al. Predictors of Stroke, Myocardial Infarction or Death within 30 Days of Carotid Artery Stenting: Results from the International Carotid Stenting Study. Eur J Vasc Endovasc Surg (2016); 51: 327-334. Yours faithfully Dr	determine if there were specific factors related to

[&]quot;Comments received in the course of consultations carried out by NICE are published in the interests of openness and transparency, and to promote understanding of how recommendations are developed. The comments are published as a record of the submissions that NICE has received, and are not endorsed by NICE, its officers or advisory committees."