NATIONAL INSTITUTE FOR HEALTH AND CLINICAL EXCELLENCE

Single Technology Appraisal (STA)

Apixaban for the prevention of venous thromboembolism in people undergoing elective knee and hip replacement surgery

Response to consultee and commentator comments on the provisional matrix of consultees and commentators (pre-referral)

Version of matrix of consultees and commentators reviewed:								
Provisional matrix of consultees and commentators sent for consultation								
Summary of comments, action taken, and justification of action:								
	Proposal:	Proposal made by:		Action taken: Removed/Added/Not included/Noted	Justification:			
1.	Remove Age Concern England from patient/carer group consultees.	Age Concern		Removed	Completed as per the specific organisations request.			

2.	Remove Confederation of Indian Organisations from patient/carer group consultees.	NICE Secretariat	Removed	Confederation of Indian Organisations have now closed, and therefore been removed from the matrix.
3.	Remove Help the Aged from patient/carer group consultees.	Help the Aged	Removed	Completed as per the specific organisations request.
4.	Add Commissioning Support Appraisals Service to general group commentators.	NICE Secretariat	Added	Commissioning Support Appraisals Service meets the inclusion criteria and has a close interest in this appraisal topic therefore this organisation has been added to the matrix as a general group commentator.
5.	Add Care Quality Commission to general group commentators.	NICE Secretariat	Added	Care Quality Commission meets the inclusion criteria and has a close interest in this appraisal topic therefore this organisation has been added to the matrix as a general group commentator.
6.	Remove Action Heart as a patient/carer group consultee.	NICE Secretariat	Removed	Action Heart is not relevant to this technology appraisal so has therefore been removed from the matrix.

National Institute for Health and Clinical Excellence

Consultation comments on the matrix for the technology appraisal for apixaban for the prevention of venous thromboembolism in people undergoing elective knee and hip replacement surgery
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