

Nottingham North and East Clinical Commissioning Group

Meeting Title:	Open Primary Care Commissioning Committee				Date: 07 March 2019						
Paper Title:	GP En Schem			•	Paper Reference: PCCC/19/009 a						
Sponsor:	Sharor	n Pick	kett – [Director of P	of Primary Care						
Previous Related Papers:											
Recommendation:	Approve			Endorse		Review	□ Re •		eceive/Note for: Assurance Information		
Summary Purpose of Paper:	The specification for the GP Enhanced Delivery Scheme has been reviewed and updated, the latest document is enclosed for information.										
If paper is for Approval/Endorsement, have the following impact assessments been completed?											
Equality / Quality Impa	act	Yes			Privacy		Impact		Yes		
Assessment		No			Asses	sment			No		
		N/A		\boxtimes					N/A		\boxtimes
Conflicts of Interest: Please consider whether there are any conflicts of interest considerations relevant to paper authors, members or attendees.											
No conflict identified											
Conflict noted, conflicted party can participate in discussion and decision											
Conflict noted, conflicted party can participate in discussion, but not decision											
 Conflict noted, conflicted party can remain, but not participate in discussion or decision Conflicted party to be excluded from meeting 											
Have All Relevant Implications Been Considered? (please tick where relevant)											
Clinical Engagement					Patient and Public Involvement						\boxtimes
Quality Improvement						Equality, Diversity and Human Rights					
Integration				\square	Inno	nnovation / Research					
Improving Health Outcomes / Reducing Health Inequalities				\boxtimes		Patient Choice / Shared Decision					
Financial Management				\boxtimes	Corp	Corporate Governance					
Is the Information in this paper confidential? Yes No No											
If yes, please state reason why:											
Risk: (briefly explain any risks associated with the paper)											I
Recommendation:	The Committee is asked to:										
RECEIVE/NOTE the revised specification.											