Reducing sexually transmitted infections (STIs) – Stakeholder workshop discussion Date: Tuesday 23rd July 2019

Area of scope: questions for stakeholder	Stakeholder views
Scope section 3.1	Stakeholders were happy with the draft list but suggested to also include youth offenders and prisons.
Who is the focus?	
Groups that will be covered	They also suggested to consider reception and dispersal centres, and commercial sex workers (male, female, trans; those on the street or online).
We will be addressing all groups at risk of STIs with special	They noted that HIV positive people, trans/transgender people as well as immigrant
consideration to groups that are disproportionately burdened and groups where increasing rates of STIs have been identified	groups are high risk groups that should be considered. They noted the lack of research and information on STIs in trans women, particularly with respect to best practice.
a) Who should the primary and secondary audiences be for	practice.
the guideline (the groups that are likely to be acting on the recommendations in this guideline)?	Stakeholders suggested consideration be given to people with disabilities especially learning disabilities, as sexual health information and services are increasingly accessed electronically.
b) Are there any relevant groups that are disproportionately burdened that we may not have mentioned in the scope?	accessed electronically.
c) Are there any relevant groups where increasing rates of	
STIs have been identified that we may not have mentioned in the scope?	
d) Are there any equalities issues that should be considered?	
Scope section 3.2	Stakeholders were happy with the draft list especially with the inclusion of general practice, as it is the main setting for young people and important for rural/ remote
Settings	services.

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Settings that will be covered We have outlined settings that will be covered. a) Are there any other relevant settings we may not have mentioned in the scope?	They also suggested to include: • substance misuse services for chem sex • 6 th form colleges and universities • sexual assault referral centres (SARC) • secondary care Also, to add e-health as an example under sexual health services, as it's not entirely separate but part of a spectrum of sexual health services
Scope section 3.3 Activities, services or aspects of care	Stakeholders agreed that 'partner notification' should be a stand-alone key area to address as it's an important strategy with the possibility to reduce infections, and that more should be done in this area.
Key areas that will be covered We outlined 4 key areas that will be covered	They highlighted that limited access to sexual health clinics is a barrier to testing and is an important factor to consider in improving uptake and in increasing frequency of testing.
 Strategies for raising awareness of STI testing (such as leaflets, mass media, computer alert systems, SMS, online resources, apps, social media) – are there specifically named approaches or interventions that it would be helpful to be aware of? 	They queried the order in which the draft 'key areas that will be covered' has been listed. It was suggested to reorder the list by starting with the primary prevention strategies such as interventions to prevent STIs and strategies for raising awareness of STIs.
Strategies to improve uptake of STI testing (such as self-sampling kits, self-testing, point of care kits)	They highlighted the lack of STI awareness in young people as a growing problem and the need for an evidence-based approach to tailor services to these people.
 Strategies to increase frequency of STI testing (such as opportunistic testing, partner-notification) 	

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• Inte	erventions to prevent STIs; Overall? HPV vaccine uptake in MSM Hepatitis A vaccine uptake in MSM Condom distribution (over25yr) Chemsex PrEP (see below) Post exposure antibiotic prophylaxis	Stakeholders suggested to combine strategies to improve uptake and strategies to increase frequency of STI testing, as both strategies are interdependent and should be looked at holistically. They suggested 'online testing' as an example to improve uptake and increase frequency of testing. They noted that there should be more opportunities for online testing; but agreed that this needs to be properly assessed, as there may be excessive service use which in turn might lead to increased pressure on service providers. It was also noted that while some people benefit from the non-judgmental
a)	Are there any relevant key areas we may not have mentioned in the scope?	support, and privacy offered by online sexual health, others prefer relationships with clinicians.
b)	Will these areas adequately cover current gaps in testing for and preventing STIs?	Stakeholders highlighted the distinction between home testing and home sampling. While home testing gives an immediate result, home sampling involves sending a home sample to a laboratory for testing.
c)	Are the right activities and interventions included?	Thou noted that there may be everland between UDV and Handitia vectinations
d)	Are there any activities and interventions that should be excluded?	They noted that there may be overlaps between HPV and Hepatitis vaccinations due to identical risk groups, but both are great opportunities for other interventions such as HIV testing and partner testing.
		They mentioned that the challenge in vaccination is getting people back for follow up doses and that a relentless follow up, for example, a rigorous recall system should be adopted.
		Stakeholders noted that some STIs may need specific strategies. For example, screening may not be appropriate for all STIs. They agreed that most STIs will be covered by broad strategies or interventions, but there should be awareness of those that may not.
Scope	section 3.5	Stakeholders welcomed and agreed with the questions drafted.

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Key issues and draft questions	They suggested that the examples on awareness raising should include more active approaches such as peer-based education/ interventions and people with lived
We outlined possible intervention questions addressing testing preventing STIs.	
a) Are there any relevant interventions we have not ment in the scope?	They highlighted that a question on the correct use of condoms to prevent STIs is better suited than the present question on condom distribution schemes. They noted that access to condoms is not the issue as there are many free condom distribution
b) What interventions can we prioritise?	schemes available, but rather it's the correct use and attitudes towards condoms that's the issue.
c) Do these prioritised interventions cover current gaps ir	
testing for and preventing STIs?	Stakeholders suggested that question(s) on promoting sexual health and mental wellbeing should be addressed.
d) Will the review questions enable identification of the st	udies
that will cover the remit of the scope?	Stakeholders noted that interventions especially on awareness raising should be
e) Are there other review questions that could be conside (within the remit of the scope)	tailored to the general public as well as health care practitioners. They highlighted that interventions should include fast track access, service
	prioritisation (to the at-risk groups), partner notification and effective testing pathway
PrEP:	
Not currently commissioned in England	PrEP
There is an ongoing PrEP impact trial	Stakeholders strongly agree that PrEP should be included. They stressed that it is
Based on the factors above:	too important to leave out as it's the biggest change in sexual health practice in recent years.
 a) Should we be including PrEP within this reducing STIs guideline? 	They added that the PrEP impact trial is a commissioning trial and does not consider effectiveness. An effectiveness review from NICE will be highly welcomed.
b) Should we consider the clinical and cost effectiveness	?

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c) Are there additional questions that are relevant to PrEP that should be included?	They suggested that PrEP should be accessed widely through primary care and as part of an integrated service for STIs. They noted that accessing PrEP may be used as an opportunity to test for STIs and that its relevance will be determined, if it becomes routinely available in sexual health services.
Scope section 3.6	Stakeholders welcomed the draft outcomes but also suggested further outcomes of interest such as:
Main outcomes	Increase in effective use of condoms
We have outlined possible main outcomes of interest. From a public health perspective which of these should be targeted?	 Increase in positive behaviour change Uptake of Hep A, Hep B and HPV vaccinations
Are there any relevant outcomes we may not have mentioned in the scope?	Increase in access to services
b) What outcomes can we prioritise?	Increase in STI testing and re-testing rates
c) Do these prioritised outcomes cover current gaps in testing for and preventing STIs?	Increase in awarenessPartner notification outcomes
	They noted that barriers to testing is a key outcome and highlighted that some outcomes like uptake of appointments may be difficult to measure, due to issues around access, limited availability of appointments and clinics running at capacity.
	Also, many sexual health clinics are already running at maximum capacity so unlikely that an increase in appointments would be noticed. They asked to take out uptake of appointments.

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		Stakeholders also suggested outcomes on health promotion; good sexual health, sexual wellbeing, waiting time to be seen and risk reduction.
Implementation	ourrent contactual policy or practice drivers	Stakeholders all agreed that lack of funding especially to local authorities (LA) will make implementing this guideline difficult.
•	current contextual policy or practice drivers ake implementation of this guideline	They highlighted the current austerity, funding cuts and how LAs do not have the financial resources to fund all the testing needed. They noted that this should be considered when looking at evidence, especially on raising awareness and
b) Are there son development	ne of these that we should consider during ?	increasing uptake of testing. Stakeholders noted that the variability in expertise and variability across STI
		guidance also makes implementation difficult.
Topic experts		Stakeholders noted the need for technical expertise on STIs and that lay persons from disproportionately burdened and high-risk groups should be properly
a) Have we ide committee?	ntified the right topic experts to join the	represented. They were in favour of lay persons from ethnic minority communities, as strategies
		or interventions may work differently in these populations.