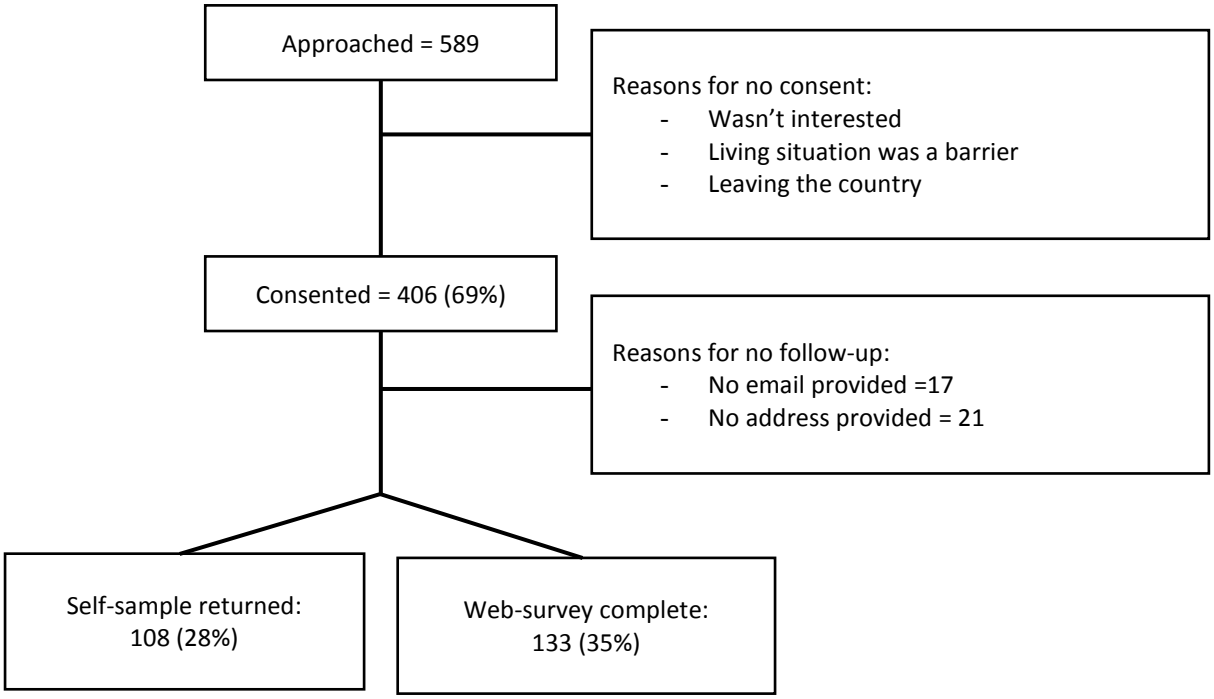
Participant Flow:

Participant flow diagram for the pilot implementation follow-up



Baseline Characteristics:

Participant characteristics for the pilot study follow-up					
		Young people		Men who have sex with men	
		Total (N, %) n = 6,216*	Recruits (N, %) n = 273	Total (N, %) n = 5,738*	Recruits (N, %) n = 133
Gender	Male	1,444 (23%)	67 (25%)		
	Female	4,772 (77%)	206 (75%)		
Age	16-20 years	1,890 (30%)	86 (32%)	149 (3%)	9 (7%)
	21-25 years	4,326 (70%)	69 (68%)	610 (11%)	25 (19%)
	26-35 years			1,639 (29%)	43 (32%)
	36-45 years			1,504 (26%)	29 (22%)
	>45 years			1,836 (32%)	27 (20%)
Ethnicity	White	4,296 (69%)	179 (66%)	4,485 (78%)	102 (77%)
	Mixed	455 (7%)	25 (9%)	228 (4%)	11 (8%)
	Asian	331 (5%)	11 (4%)	350 (6%)	7 (5%)
	Black	568 (9%)	52 (19%)	192 (3%)	6 (5%)
	Other	566 (9%)	6 (2%)	483 (8%)	7 (5%)
Sexual orientation	Heterosexual	5,759 (93%)	245 (90%)		
	Homosexual	25 (0%)	2 (1%)	5,286 (92%)	113 (85%)
	Bisexual	404 (7%)	25 (9%)	452 (8%)	20 (15%)

Outcome Measures:

The primary outcome measures were measured using mixed-methods during a pilot implementation period.

Planned outcome	Status	Result
Acceptability of the intervention to users and HCP		
1. Proportion of eligible service users who attend the clinic that were assigned a score by the triage tool	Collected as planned	1. 19% in young people; 10% in men who have sex with men
2. Proportion of those who were classified as high risk who are offered the intervention	Partially collected	2. Unable to fully assess 3. Unable to fully assess 4. Only able to qualitatively assess
3. Proportion of those who were offered the intervention who took up the intervention		
4. Proportion who took up the intervention who completed the intervention		
5. Reasons for not completing the intervention from the qualitative study of participants	Collected as planned	16 qualitative interviews conducted with service users
6. Acceptability of the intervention from the qualitative study of the staff	Partially completed	2 focus group discussions and 1 qualitative interview conducted with healthcare providers
Feasibility of delivering the interventions		
1. The total time spent by service users within the clinical service compared to normal	Data not collected	N/A
2. Total number of service users seen and STIs diagnosed, compared to normal		
3. Average consultation time compared to normal		
4. Number of patients seen by health advisors compared to normal		
5. Extra HCP time required for the intervention	Partially collected	Health advisors recorded duration of intervention sessions.
Feasibility of obtaining follow-up outcome data		
1. Proportion of eligible service users who consented to the follow-up	Collected as planned	1. 69% 2. 35% 3. 28%
2. Proportion of eligible service users who were contactable at 6 weeks and complete a questionnaire		
3. Proportion who complete follow-up tests		

Adverse Events:

There were no adverse events associated with this trial.