

Supplemental Table 2: Acceptability of alternative models to in-person sexual health services and association with being a GetCheckedOnline (vs. STI clinic) client

Variable	Total with sexual health need N=706	STI clinic client N=185	GetCheckedOnline client N=521	Unadjusted Odds Ratio* [95% Confidence Interval]
Likelihood of using the following services (very likely/likely vs other):				
Home self-collection kits for testing	634/706 (90%)	164/185 (89%)	470/521 (90%)	1.18 (0.68-2.00)
Receiving test kits or antibiotics at home, in plain packaging	592/700 (85%)	161/185 (87%)	431/515 (84%)	0.76 (0.46-1.23)
Express testing service, where after a phone/video assessment go to clinic to have specimens collected	565/706 (80%)	160/185 (86%)	405/521 (78%)	0.55 (0.33-0.86)
Text messaging service that provides STI results	530/700 (76%)	145/184 (79%)	385/516 (75%)	0.79 (0.52-1.18)
Phone call with sexual health care provider to discuss sexual health	481/704 (68%)	140/183 (77%)	341/521 (65%)	0.58 (0.39-0.85)
Sending a picture of a rash or lesion to a health care provider	461/702 (66%)	128/185 (69%)	333/517 (64%)	0.81 (0.56-1.15)
Text messaging service for reminders (e.g., medications, appointments)	473/701 (67%)	136/185 (74%)	337/516 (65%)	0.68 (0.46-0.98)
Video visit with sexual health care providers to discuss sexual health	405/703 (58%)	111/185 (60%)	294/518 (57%)	0.88 (0.62-1.23)
Texting with a sexual health care provider to discuss sexual health	374/699 (54%)	104/184 (57%)	270/515 (52%)	0.85 (0.60-1.19)

*Reference level: Other, including Very Unlikely, Unlikely, and Neither Likely nor Unlikely

BOLD: 95% confidence interval excludes 1

Denominators for each variable exclude missing values. Column percentages were calculated excluding missing values per variable.