

SUPPLEMENTAL DIGITAL CONTENT 2

Supplemental Table S1: Individual level analysis: Mutual serodiscussion with any UAI and any non-UAI partners, stratified by participant race and serostatus, in a national online sample of MSM (n = 2,031 respondents)

HIV-negative Participants ¹						
<u>Participant Race/Ethnicity</u>	<u>With any UAI Partners²</u>		<u>With any Protected AI / Oral Sex³</u>		<u>Matched Analysis⁴</u>	
	<i>total</i>	<i>(%)</i>	<i>total</i>	<i>(%)</i>	<i>n</i>	<i>OR</i> <i>p-value</i>
White non-Hispanic	674/858	(79)	578/772	(75)	450	1.72 0.008
Black non-Hispanic	154/207	(74)	146/225	(65)	116	5.25 0.0009
Hispanic	140/200	(70)	141/203	(69)	117	1.50 0.31
p-value ⁵	0.027		0.009			
HIV-positive Participants ¹						
<u>Participant Race/Ethnicity</u>	<u>With any UAI Partners²</u>		<u>With any Protected AI / Oral Sex³</u>		<u>Matched Analysis⁴</u>	
	<i>total</i>	<i>(%)</i>	<i>total</i>	<i>(%)</i>	<i>n</i>	<i>OR</i> <i>p-value</i>
White non-Hispanic	96/114	(84)	59/79	(75)	53	5.00 0.04
Black non-Hispanic	31/50	(62)	34/61	(56)	26	3.00 0.29
Hispanic	11/16	(69)	9/16	(56)	8	-- ⁶ 0.13
p-value ⁵	0.006		0.047			

1. Based on self-report

2. Among individuals reporting any UAI partners

3. Among individuals reporting any protected AI / oral sex partners

4. Matched Analysis (among men who had both UAI and non-UAI dyads) on UAI and discussion, including matched OR and exact McNemar's test p-value

5. χ^2 test of independence

6. matched OR for discussion with UAI vs. non-UAI partners was $4 \div 0$, yielding a positive but undefined value.