

Supplemental Material S7. Mixed logistic models for singing, humming, and yelling before and during voice rest.

Behavior	Effect	OR (95% CI)	<i>p</i> value
Singing	Intercept		.0102*
	Group		.1713
	Therapy	> 999,999 (< 0.001-> 999,999)	
	Counseling	> 999,999 (< 0.001-> 999,999)	
	Evaluation	Reference	
	Time		.9703
	Baseline	Reference	
Voice rest	0.001 (< 0.001 - > 999,999)		
	Group × Time		.9992
Humming†	Intercept		.0194*
	Group		.3948
	Therapy	> 999,999 (< 0.001-> 999,999)	
	Counseling	> 999,999 (< 0.001-> 999,999)	
	Evaluation	Reference	
	Time		< .0001*
	Baseline	Reference	
Voice rest	< .001 (< 0.001-< 0.001)		
	Group × Time		< .0001*
Yelling	Intercept		.0321*
	Group		.7042
	Therapy	1.927 (0.407-9.120)	
	Counseling	1.507 (0.314-7.236)	
	Evaluation	Reference	
	Time		.0023*
	Baseline	Reference	
Voice rest	0.145 (0.043-0.492)		
	Group × Time		.7553

* $p < .05$ for Type 3 effect in mixed logistic models with voice behavior as the response variable, Group, Time, and Group × Time interaction as fixed effects, and participant as repeated measures.

†Main effects of Group and Time on humming should be interpreted cautiously in the context of significant Group × Time interaction effect. See simple effects within Group × Time interaction in Supplemental Material S7.