

Table S2. Mean values and standard deviations for SPL-normalized measures.

Condition	Typical	NPVH
ACFL' (mL/s)		
Baseline	1.77 (0.03)	1.69 (0.02)
Lombard	1.79 (0.03)	1.68 (0.03)
Recovery	1.76 (0.04)	1.68 (0.03)
MFDR' (L/s²)		
Baseline	1.67 (0.03)	1.61(0.02)
Lombard	1.65 (0.03)	1.55 (0.03)
Recovery	1.68 (0.04)	1.60 (0.02)
OQr' (%)		
Baseline	1.22 (0.2)	1.01 (0.2)
Lombard	1.47 (0.2)	1.29 (0.3)
Recovery	1.21 (0.2)	1.175 (0.2)
SGP' (cmH20)		
Baseline	4.73 (0.4)	4.35 (0.3)
Lombard	4.48 (0.6)	4.22 (0.5)
Recovery	4.59 (0.5)	4.47 (0.4)

Note. ACFL' = normalized unsteady peak-to-peak airflow amplitude; MFDR' = normalized maximum flow declination rate; OQf' = normalized flow-based laryngeal open quotient; SGP' = normalized subglottal pressure.