

Citation:

Hurren, A (2017) Sunderland Tracheoesophageal Perceptual Scale. As part of Newcastle PhD thesis.

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SToPS (Hurren, Miller and Carding 2018)

VOICE SAMPLE NUMBER:

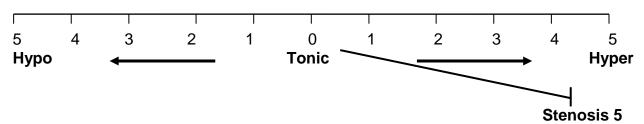
Male Female

1. Overall Voice Rating

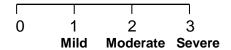


Section A – Voice Quality Parameters

2. Perceptual Voice Tonicity



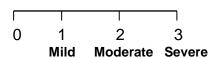
3. Strain (Audible Effort for Voicing):



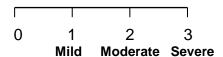
4. "Wetness" (gurgliness) of Voice Quality



5. Impairment of volume



6. Impairment of Social Acceptability of Voice

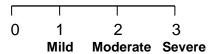


7. Whisper

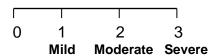


Section B – Parameters not related to Voice Quality

8. Impairment of intelligibility



9. Stoma Blast



10. Impairment of fluency

