

SPEECH OUTCOME FIELDS FOR CRANE DATABASE BASED ON CAPS-A (May 2020)

Name:

Date of Audit:

Date of Birth:

VP Surgery / Fistula repair before audit: 1=No , 2=Yes

Syndrome: 1=No; 2=Yes _____ ; 3= Yes, unknown

Reason Outcome Not Collected: 1=deceased, 2=Transfer, 3= syndromic, 4=clinically contraindicated (excl. syndromes), 5= lack of staff / facilities / equipment, 6= Patient DNA /Canc / did not consent / did not cooperate, 9=other reason

Context of Evaluation

1. Consensus Listened (includes an external CAPS-A trained listener)
2. Consensus Listened (internal listeners with a minimum of 2 CAPS-A trained listeners)

Parameter from CAPS A		Rating
3a Hypernasality		0 1 2 3 4 8
3b Hyponasality		0 1 2 8
4a Audible Nasal Emission		0 1 2 8
4b Nasal Turbulence		0 1 2 8
7a Anterior Oral CSCs	1. Dentalisation / inter-alisation	A B
	2. Lateralisation / lateral	A B C
	3. Palatalisation / Palatal	A B C
Posterior CSCs	4. Double articulation (anterior)	A B C
	5. Backed to velar / uvular	A C D
Non Oral CSCs	6. Pharyngeal articulation	A C D
	7. Glottal Articulation	A C D
	8. Active Nasal Fricatives	A C D
	9. Double articulation (non-oral)	A C D
Passive CSCs	10. Weak and or nasalised consonants	A C D
	11. Nasal realisation of fricatives	A C D
	12. Gliding of fricatives	A C D

- Definitions:**
- A** Dark Green on CAPS-A
 - B** Light Green on CAPS-A
 - C** Amber on CAPS-A
 - D** Red on CAPS-A