

Envy Rogers(142295)

Cathy Rogers (859)

802-0068

Canine (Dog) | Norwich Terrier

| Female | 05-29-2025

4.4 Kg | 11 m | 04-29-2026

RDVM: Bryden Stanley | Norwich

Exam

NTUAS UPPER AIRWAY EXAM SCORING SHEET

Guide for veterinarians from NTUAS Study Group

NOTE: A full upper airway examination is always recommended and should evaluate the nares, tongue, hard palate, soft palate, tonsils, pharynx (laterally and dorsally), epiglottis, hyoepiglottis and valleculae, cuneiform and corniculate processes, piriform recesses, laryngeal mucosa, vestibular and vocal folds, ventricles, immediate infraglottic lumen. Presence of phlegm, pharyngeal gag, laryngeal sensitivity and laryngeal function should also be assessed. Although anatomically not part of the upper airway, it is useful to include the trachea, mainstem bronchi and choanae. The nasal cavity, choanae, nasopharynx and soft palate thickness can be evaluated with CT using a slung maxilla positioning.

Only the variables that significantly correlated with clinical signs of NTUAS are included in the NTUAS score.

Table with columns for anatomical region, clinical observation, description, and Grade. Rows include DORSAL PHARYNGEAL WALL, SUPRAGLOTTIC LARYNGEAL MUCOSA, CUNEIFORM PROCESSES, VENTRICLES, and INFRAGLOTTIC LUMEN.

Range = 0-25

SUM for NTUAS Score:

ADDITIONAL COMMENTS:

mildly enlarged tonsils

0/25

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