

VIDEO S1: Procedure of nasal lavage. A healthy beagle dog was placed in ventral recumbency. The nasopharynx was manually obstructed. A 4 cm-long 12 Fr fenestrated catheter connected to a 60 mL syringe was introduced in the first third of left nasal cavity. Twenty mL (± 1 mL/kg) of sterile isotonic saline solution were injected with the ipsilateral nostril being manually obstructed to prevent leakage of the solution. The fluid was then directly aspirated in the syringe using a manual suction while progressively removing the catheter from the nasal cavity.



Video supporting
information.mp4