Preoxygenation
Induction
Mask ventilation

Measuring interincisor distance

Application of extrication collar
Fixation of the head

Measuring interincisor distance (min. 18mm)

Inadequate ventilation

FIRST INTUBATION ATTEMPT
with randomized VLS

Successful first intubation attempt

BREAK-UP CRITERIA:
- Bronchospasm
- Non-negligible injury
- Impossible mask ventilation
  ➔ Remove collar, end of study

Failed first intubation attempt:
SECOND ATTEMPT with the same VLS

Successful second intubation attempt

Failed second intubation attempt
THIRD ATTEMPT with other VLS (VLS of choice)

Successful third intubation attempt

Failed third intubation attempt:
Remove extrication collar
- Any VLS
- Direct laryngoscopy
- Supraglottic airway device
- Rigid fiberoptic stylet
- Flexible fiberoptic scope