**CASE REPORT FORM**

**Comparing a novel WEB videolaryngoscope with conventional Glidescope® videolaryngoscope in simulated difficult airway: a manikin study**

Date of procedure: \_\_\_\_\_\_/\_\_\_\_/\_\_\_\_\_\_\_\_\_

Study no: \_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Participant details:**

Clinical experience (circle appropriate):

Consultant Registrar Resident

**Device 1:** (circle appropriate) WEB / Glidescope

**Time taken for successful endotracheal intubation**): **\_\_\_\_\_mins**

(time taken from when the videolaryngoscope is handed to the participant to when the participant declare successful intubation, with censoring of failed intubation)

**Success of endotracheal intubation: Success / Fail**

(failure is defined as unrecognized oesophageal intubation, abandoned procedure, intubation taking >120 seconds or > 3 attempts of intubation).

**Number of intubation attempts: \_\_\_\_\_\_\_**

(an attempt is defined as removal of videolaryngoscope or endotracheal tube from the mouth without declaration of successful intubation).

**Number and type of intubating adjuncts used: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Best laryngoscopy view: \_\_\_\_\_\_\_\_\_\_**

(using the Cormack and Lehane grading system)

**Ease of intubation** (circle):

0 1 2 3 4 5 6 7 8 9 10

Very easy neither Very difficult

Comments: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Device 2:** (circle appropriate) WEB / Glidescope

**Time taken for successful endotracheal intubation**): **\_\_\_\_\_mins**

(time taken from when the videolaryngoscope is handed to the participant to when the participant declare successful intubation, with censoring of failed intubation)

**Success of endotracheal intubation: Success / Fail**

(failure is defined as unrecognized oesophageal intubation, abandoned procedure, intubation taking >120 seconds or > 3 attempts of intubation).

**Number of intubation attempts: \_\_\_\_\_\_\_**

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**Number and type of intubating adjuncts used: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Best laryngoscopy view: \_\_\_\_\_\_\_\_\_\_**

(using the Cormack and Lehane grading system)

**Ease of intubation** (circle):

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Very easy neither Very difficult

Comments: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_