

	airway. Tracheostomy under local anesthesia is the preferred method of airway stabilization, in order to avoid further injuries to the airway caused by endotracheal intubation. Here, we discuss the management of complete cricotracheal separation based on a case experienced in the east coast region of Malaysia, where this type of injury is rarely encountered.
Keywords	Author Keywords: Cricotracheal separation; Laryngeal trauma; Airway injury; Laryngeal repair; Case reports Keywords Plus: LARYNGEAL TRAUMA; MANAGEMENT; BLUNT
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