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New Developments in Endotracheal Intubation and Airway Management

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Message from the Guest Editors

New devices and techniques of endotracheal intubation have been recently developed. These include new laryngoscopes, video laryngoscopes, and new supraglottic airway devices with increased seal and vision-guided systems. These devices increase safety and effectiveness in airway management. The new developments have generated the need for their clinical and experimental evaluation. I invite you to design, conduct, and publish studies on these new devices and techniques. This Special Issue is open to all ideas that could improve airway management and aims to make share them widely to the scientific world.



