

Patients come in all sizes—from small child to morbidly obese, any weight in between. That's why there's a complete line of GlideScope video laryngoscopes.

The GlideScope GVL® consistently provides a clear view, enabling quick intubations.

Proven, practical, and reliable, the GlideScope GVL achieves a Cormack-Lehane Grade I or Grade II view 99 percent of the time.¹

Whether it's in the ED, the OR, or the ICU, patients present in all shapes and sizes. So it's important to choose an airway device that's right for them: the GlideScope GVL.



Actual airway view

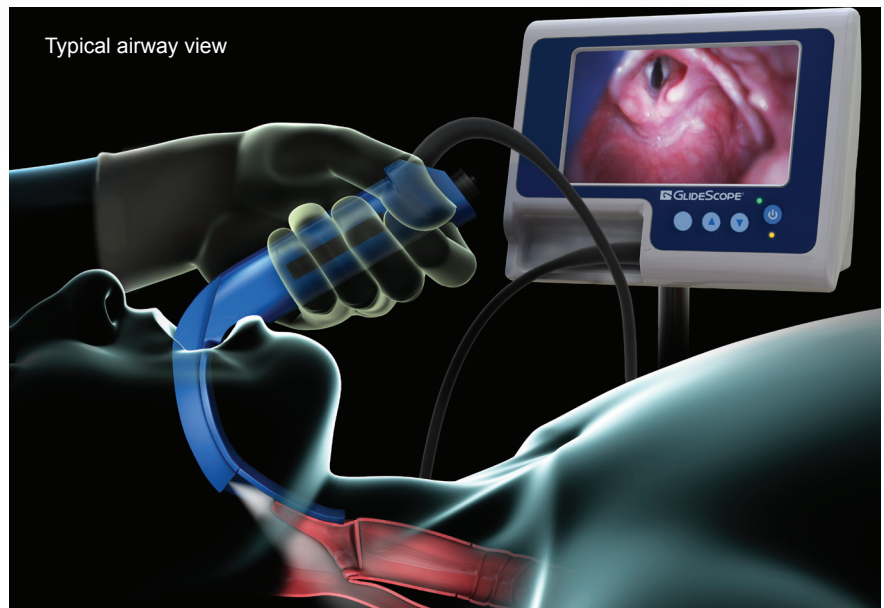
FEATURES

- ▶ High-resolution camera for real-time view of the airway and tube placement
- ▶ Anti-fogging mechanism to resist lens contamination
- ▶ Non-glare color monitor with NTSC video output to facilitate recording
- ▶ Unique blade angulation
- ▶ Available in 4 sizes (small child to bariatric patients)
- ▶ Operational in seconds
- ▶ Easy to use, easy to teach



Available sizes

**A consistently clear view,
enabling quick intubations.**



Typical airway view

Applications

- First-use intubations, replacing direct laryngoscopy
- Bariatric procedures (GVL® 4 and 5)
- Normal or restricted oropharyngeal views
- Trauma airways; excellent when dealing with blood and secretions in the airway
- Nasal tracheal intubation
- Video-guided tube exchange in the ICU
- Teaching airway anatomy

System Components

- Non-glare color monitor
- Reusable GVL in a choice of 4 sizes
- Choice of mobile stand, IV pole mount, or hard-shell case
- GlideRite® Rigid Stylet
- User's Manual and Quick Reference Cards
- 1-year warranty

GlideScope Products and Systems: Designed for 1st Pass Success

REUSABLE				
GVL Size	GVL 2	GVL 3	GVL 4	GVL 5
Patient Weight	1.8 -10 kg	10 kg - Adult	40 kg - Morbidly Obese	40 kg - Morbidly Obese
GlideRite Rigid Stylet	For use with endotracheal tubes 6.0 mm and larger.			
GVL 2	GVL 3	GVL 4	GVL 5*	
				
Length (blade tip to handle): 47 mm Height at camera: 15 mm Width at camera: 18 mm	Length (blade tip to handle): 82 mm Height at camera: 16 mm Width at camera: 20 mm	Length (blade tip to handle): 103 mm Height at camera: 14 mm Width at camera: 27 mm	Length (blade tip to handle): 103 mm Height at camera: 14 mm Width at camera: 27 mm	

Note: System configurations vary.

*The GVL 5 is designed to accommodate anatomical anomalies sometimes associated with bariatric patients.

 <p>On IV Pole Mount Easily integrates into all standard hospital environments</p> <p>Monitor weight: 1.4 kg IV pole mount weight: 0.9 kg</p>	 <p>On Mobile Stand A stand-alone configuration for use in a variety of hospital settings</p> <p>Power source: battery and/or AC power</p> <p>Monitor weight: 1.4 kg Mobile stand weight: 3.2 kg</p>	 <p>In Hard-shell Case Portable monitor can operate from within or independent of the hard-shell case</p> <p>Ideal for mobile and/or remote emergency applications</p> <p>Total weight: approx. 4.2 kg</p>
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GlideScope® video laryngoscope systems are CE marked in accordance with the Medical Device Directive, and the Verathon Inc. quality system is Quality System Certified to ISO 13485:2003 standards. US Patent No. 6,655,377; 6,543,447; International patents pending. 0900-2132-01-86

Corporate Headquarters
20001 North Creek Parkway / Bothell, WA 98011
425.867.1348 / 800.331.2313 / 425.883.2896 Fax
verathon.com