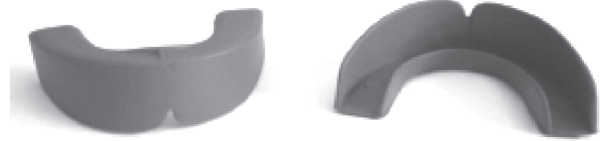


Dental Guard, MRI Laryngoscope Kit, & Truview Laryngoscope

Dental Guard by CCR Medical

- ▶ Protects against damage to teeth during intubation, bronchoscopy, laryngoscopy, tonsillectomy, and tooth extraction
- ▶ Accommodates adults & children
- ▶ Blue, Non-toxic vinyl plastic
- ▶ Latex Free



REQUEST A SAMPLE

1990
1990-10

Dental Guard
Dental Guard

MRI Fiber Optic Laryngoscope Kit

Clinicians can feel confident using this MRI Conditional Fiber-Optic Laryngoscope to carry out emergency intubations within the MR environment. This product is lightweight and distinctly specialized with a hard anodized black aluminum handle and gold plated blades for easy identification. This MRI laryngoscope kit allows the clinician to treat the patient without the need to remove them from the MRI suite.

FEATURES

- ▶ Unique design – black handle and gold plated fiber-optic clip offers a set that is clearly distinguishable from blades and handles used in other departments
- ▶ Independently certified to support MR conditions with a static magnetic field of 3-Tesla or less and highest spatial gradient field of 720-Gauss/cm or less
- ▶ Quality product at an affordable price
- ▶ High intensity xenon bulb provides ultra bright white light
- ▶ Light weight handle and blades for ease of use
- ▶ Powered by low magnetic battery for safety in the MRI suite

Item #2-2300MRI
MRI Conditional Laryngoscope Kit

Kit Includes:

Six MR conditional blades (Macintosh blades 2,3,4 & Miller blades 1,2,3), One MR conditional (ultra-safe style) hard anodized aluminum medium size handle, and Two MR conditional special battery packs.

RUSCH



Truview EVO™ Optical View Laryngoscope

LATEX FREE

The Rusch® Truview EVO™ is an optical view laryngoscope blade designed to provide indirect laryngoscopy with continuous oxygen insufflation more safely, clearly, and easily. It can be used in both standard and difficult intubation cases. The Rusch® Truview EVO™ illuminates and expands angular view of the larynx and adjacent structures, facilitating endotracheal intubation. The Rusch® Truview EVO™ uses an optical system viewtube consisting of prisms and lenses extending vision beyond the distal end of the blade. The design of the Rusch® Truview EVO™ reduces the force needed to successfully intubate a patient by greater than 30% protecting against dental injury as well as reducing post intubation sore throat. It also decreases laceration and bleeding of the pharyngeal-laryngeal mucosal tissue.



Item #2-1250 Adult Truview EVO Optical View Laryngoscope Kit
Kit Includes 1 Laryngoscope Blade and 1 Medium Handle

RUSCH