



FORTECmedical

TruBlue

Laser System



Case-by-Case
MOBILE SERVICE

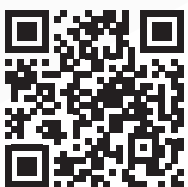
The TruBlue laser is a compact and lightweight laser emitting energy up to 10W at 445 nm with peak absorption in hemoglobin. This provides improved coagulation compared to the KTP laser, while also providing good cutting qualities.

It can be used with a variety of fiber sizes in contact or non-contact mode for delicate applications in laryngology, otology and phonosurgery.



Clinical Presentation

Dr. Mike Yang



✓ **Advanced Surgical
Technologies.**

✓ **Clinical Procedural
Support.**

✓ **Access for All.**

Product Features & Specifications

TruBlue Laser System

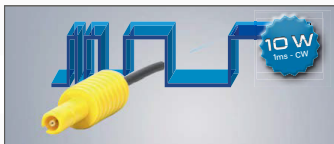
- Excellent photo-angiolysis for improved absorption in hemoglobin
- Permeability in water provides good cutting qualities
- Low depth of penetration for minimal collateral damage
- Highly versatile delivering up to 10W of power with 300, 400 and 600 micron fibers



Truly Flexible



Truly Mobile



Truly Versatile



Truly Noiseless

