No More Guesswork, No More Probing

- Makes difficult adult and pediatric vein access easy
- An absolute necessity in Nuclear Medicine, Radiology, Radiation Oncology departments and all hospitals and private physician’s offices
- Increases patient comfort
- Specialized pediatric Veinlite available
- Great for phlebotomy training

With the unique C-shaped design of the Veinlite LED and its 24 emitting diodes, superficial veins can be seen and accessed anywhere on the body. Veinlite secures the vein in place and stretches the skin for easy needle insertion without any guesswork.

Snapshot
- Two LED colors optimized for vein imaging:
  - Orange LEDs (12) for superficial veins
  - Red LEDs (12) for deep veins or dark skin
- Disposable plastic cover
- Rechargeable lithium-ion battery
- Weight 70 gm (3 oz)
- Size 9.5 x 5.5 x 2.4 cm
- One year warranty

Clinically Proven
“"I was asked to assist in a blood draw from an obese patient after several failed attempts. Using my Veinlite LED, I was able to see a superficial vein in the forearm and accessed it with my first attempt.”
Mark Waltzman, M.D., Harvard Medical School

“In a randomized study of 240 patients at The Children’s Hospital in Boston, Veinlite was found to be significantly better at first attempt in IV placement than standard of care in the Pediatric Emergency Room.”
Katsogridakis, et al, PAS 2005 Wash., DC

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007-275  Veinlite LED Pocket Vein Transilluminator
        1-5 units, each
        6-15 units, each
        15-50 units, each
        50 units+

007-276  Disposable Covers for Veinlite LED, 50/pkg.

_A Pediatric Veinlite is also available. Please call JRT Associates for a price quotation._