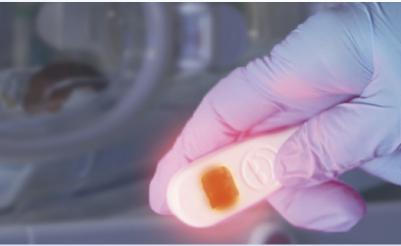
# NESTECH® Making a Difference

## NeoGlo® Disposable

### **TRANSILLUMINATOR**





#### **FEATURES & BENEFITS**

- Single patient use to help avoid cross contamination
- Available with bright white or red LED lights
- Light weight and compact
- Illuminates veins, arteries and other internal structures
- Power cord with USB connection
- No internal batteries required
- Compatible with NeoGlo Sleeve for added protection against bodily fluids
- Affordably priced
- Not made with natural rubber latex or plasticizer DEHP
- Individually packaged

CAT.#	ITEM	QTY/UNIT
N5536RD	Red lights with 6' cord	10/box
N5536WH	White lights with 6' cord	10/box



### NeoGlo® Disposable

### TRANSILLUMINATOR

#### INDICATIONS FOR USE

The NeoGlo Transilluminator is a hand-held light source intended to transmit light through tissues to aid examination of patients.

#### **DIRECTIONS FOR USE**

- Remove NeoGlo from packaging. Insert into NeoGlo Sleeve if using.
- 2 Plug USB cord into laptop, portable power bank (not included), or other USB power source.
  - Note: While plugging in, ensure that lights are directed away from all persons' eyes.
- 3 Hold NeoGlo against skin or beneath site to be examined.

Note: Dim room lights for most effective illumination.

Caution: Avoid continuous use over 10 minutes.

- 4 Unplug when not in use.
- 5 Clean NeoGlo with alcohol wipe or CaviWipe<sup>™</sup> after each use.
- 6 Recycle or dispose of NeoGlo in accordance with local and federal regulations.

#### **GENERAL INFORMATION**

#### **Product Materials**

Body outer casing: ABS plastic Lens: Polycarbonate Not made with natural rubber latex Not made with plasticizer DEHP

#### **Size**

Body: .875 in. x 2.375 in. x .5 in. N5536: 6 ft. cord

#### **RoHS 2 compliant**

#### **Packaging**

Individually packaged Package type: Polyethylene bag

Visit neotechproducts.com for the most up-to-date information.

#### **CAUTIONS & WARNINGS**

Prolonged use may cause the surface of the NeoGlo to increase in temperature. Avoid continuous use of the NeoGlo for more than 10 minutes.

Do not allow direct skin contact with the NeoGlo unless the patient is under the direct supervision of a health care professional.

Use with extreme caution on premature infants, fragile, and compromised skin.

The USB cord can pose a potential strangulation hazard.

Do not shine light directly into eyes.

Do not submerge NeoGlo in liquid.

Do not autoclave NeoGlo. Exposure to steam or excessive humidity may cause electrical failure.

Dispose of NeoGlo in accordance with local electronic regulations of electrical products.



