Buffalo Filter Launches LaparoVue™ Visibility System
An all-in-one Solution for improved Laparoscopic Visibility

Lancaster, NY (March 9, 2015) – Buffalo Filter is pleased to announce LaparoVue™ Visibility System, our newest entry into the laparoscopic market. Understanding a surgeon’s need to see clearly during laparoscopic surgery, LaparoVue is an all-in-one solution designed to take the complexity out of achieving optimal visualization. An easy to use, disposable multi-purpose device that warms, white balances, cleans and defogs, LaparoVue eliminates the necessity for multiple product purchases.

“LaparoVue’s design is unique in that it features two ports, one for warming and white balancing and one for cleaning and defogging. Both ports can be used simultaneously during surgery, providing greater efficiency and reducing surgery delays,” states Kimberly Addison, Director of Marketing.

“Additionally, LaparoVue features a scope cradle that safely and securely supports the scope reducing tension on the lens and potential for damage.”

Features and Benefits:

- One unit, two ports
  - Two ports; warming/white balancing and cleaning/defogging
  - Fits 3mm – 12mm scopes without a port size converter
  - Allows for simultaneous use of ports

- Warms and White Balances
  - Warms scope in 5 minutes to prevent fogging
  - Unit warms up to 5 hours
  - Allows for true white balance

- Cleans
  - Provides crisp, clear view in 5 minutes
  - Minimizes procedural delays
  - Radiopaque VueTip™ Trocar Swabs remove debris and excess liquid from trocar cannula
  - X-ray detectable Microfiber Cloth is designed to capture residue and particulates at a microscopic level
- **Defogs**
  - Pre-filled cleaning/defogging solution helps prevent intra-operative scope fogging

- **Built-in LED lights**
  - Provides enhanced port visibility

- **Detachable scope cradle**
  - Safely and securely supports scope

LaparoVue™ Visibility System is currently pending 510K approval.

**About Buffalo Filter**

Buffalo Filter is a world leading medical device manufacturer and supplier of surgical smoke plume evacuation equipment. Our products are used to evacuate and filter hazardous smoke plume and/or aerosols created during over 95% of all surgical procedures. Proven to contain toxic gases, live cellular material (including blood fragments) and viruses, this plume may also cause respiratory and eye irritation or nausea in healthcare professionals and may create visual problems for the surgeon.

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