



Teleflex Unites its World-Class Arrow®, Hudson RCI®, LMA® and Rusch® Brands at ANESTHESIOLOGY™ 2014

October 9, 2014

Innovation with a Purpose: Advancing Practice in Critical Care and Surgery

WAYNE, Pa.--(BUSINESS WIRE)--Oct. 9, 2014-- Teleflex Incorporated (NYSE: TFX), a leading global provider of medical devices for critical care and surgery, will be featuring medical technology designed to improve patient outcomes and reduce healthcare costs at the ANESTHESIOLOGY™ 2014 annual meeting, October 11-15th in New Orleans.

"Over the past several years, Teleflex has united trusted brands, products and technologies with a shared purpose to solve unmet clinical needs," said Justin McMurray, President and General Manager, Anesthesia and Respiratory Division, Teleflex. "We look forward to using this annual meeting to share with the entire anesthesiology community the value of choosing Teleflex as a preferred partner."

At the meeting, Teleflex will highlight the Arrow® EZ-IO® Intraosseous Vascular Access System, which provides rapid vascular access to deliver critical fluids to the heart.¹ Teleflex recently announced FDA 510(k) clearance for restated Indications for Use of the EZ-IO® Vascular Access System. The EZ-IO® 25 mm Needle Set is now indicated for patients 3 kg or over.

The new ISO-Gard® Mask with ClearAir™ Technology will also be featured at the meeting. A recent study published in the Journal of PeriAnesthesia Nursing (JOPAN) documented occupational exposure to waste anesthetic gases (WAG) in the post-anesthesia care unit (PACU) may be higher than standards recommend. The study evaluated and demonstrated that clinicians are exposed to significantly less WAG when patients wear the ISO-Gard® Mask with ClearAir™ Technology from Teleflex, versus a standard cannula or face tent.²

The LMA Supreme® Supraglottic Airway will also be featured at the meeting. This advanced LMA® Airway, with its unique Second Seal™ Technology, provides a higher degree of safety in routine cases, and makes it possible to extend laryngeal mask airway use to more challenging cases.

Teleflex will also be highlighting the 125 year partnership between the Rusch® Brand and clinicians to develop laryngoscopes that help make intubation as simple, convenient, and safe as possible. The new Rusch® DispoLED® Laryngoscope Handle will be a featured product at the meeting. This product joins an already extensive line of disposable laryngoscopes handles and blades, including Green Rusch Lite™ Laryngoscope Blades, each offering the performance of reusable products, while reducing the risk for cross contamination.

Teleflex is an Industry Supporter of the American Society of Anesthesiologists and will be hosting a Lifebox® Photo Challenge at the Teleflex booth #1619, with proceeds benefiting the Lifebox Foundation, a charity of the ASA® Charitable Foundation.

About Teleflex Incorporated

Teleflex is a leading global provider of specialty medical devices for a range of procedures in critical care and surgery. Our mission is to provide solutions that enable healthcare providers to improve outcomes and enhance patient and provider safety. Headquartered in Wayne, PA, Teleflex employs approximately 11,500 people worldwide and serves healthcare providers in more than 150 countries. Additional information about Teleflex can be obtained from the company's website at teleflex.com.

Forward-Looking Statements

Any statements contained in this press release that do not describe historical facts may constitute forward-looking statements. Any forward-looking statements contained herein are based on our management's current beliefs and expectations, but are subject to a number of risks, uncertainties and changes in circumstances, which may cause actual results or company actions to differ materially from what is expressed or implied by these statements. These risks and uncertainties are identified and described in more detail in our filings with the Securities and Exchange Commission, including our Annual Report on Form 10-K.

DispoLED is a trademark or registered trademark of Truphatek International Ltd. Anesthesiology and ASA are trademarks or registered trademarks of the American Society of Anesthesiologists. Lifebox is a trademark or registered trademark of Lifebox Foundation

Teleflex, Arrow, ClearAir, EZ-IO, Green Rusch Lite, Hudson RCI, ISO-Gard, LMA, LMA Supreme, Second Seal and Rusch are trademarks or registered trademarks of Teleflex Incorporated or its affiliates. © 2014 Teleflex Incorporated. All rights reserved. MC-000110

Reference:

1. Vidacare Internal Studies (2013); data on file. Average time for medication infusion from proximal humerus to the right atrium after humeral insertion of an EZ-IO® Needle Set in healthy adults; individual results may vary.
2. McGlothlin JD, Moenning JE, Cole, SS. Evaluation and Control of Waste Anesthetic Gases in the Postanesthesia Care Unit. Journal of PeriAnesthesia Nursing, published online 14 April 2014. Available at: www.jopan.org.

Source: Teleflex Incorporated

Teleflex Incorporated

Jake Elguicze
Treasurer and Vice President, Investor Relations
610-948-2836
jake.elguicze@teleflex.com
www.teleflex.com