

# EXHIBIT HOURS AND FLOOR PLAN

## THURSDAY, NOVEMBER 9

EXHIBITS OPEN

10:00 am – 12:00 pm  
1:30 pm – 3:30 pm

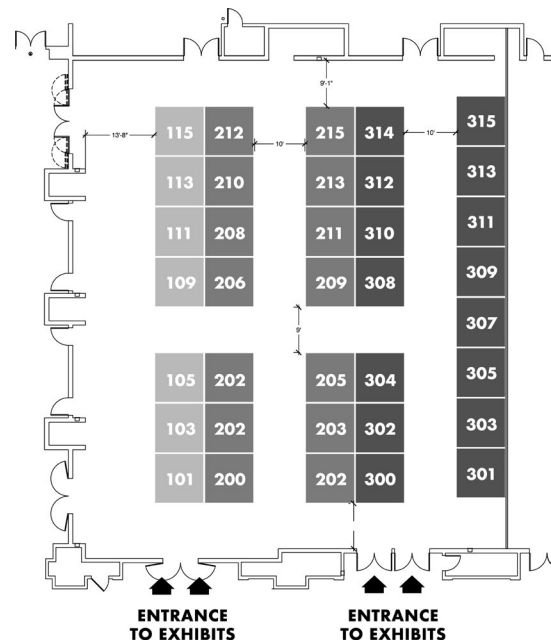
## FRIDAY, NOVEMBER 10

EXHIBITS OPEN

7:45 am – 12:00 pm  
12:45 pm – 3:30 pm

*The exhibit hall will be closed during the lunch hour. On Thursday, the exhibit hall will close from 12:00-1:30 pm and on Friday, from 12:00-12:45 pm. Exhibit hours will resume after lunch each day.*

- Exhibits are located in the Cibolo Canyon Ballroom 7-11
- All coffee breaks scheduled during exhibit hours are in the exhibit area
- Complimentary coffee and pastries will be served



# EXHIBITORS\*

\*CONFIRMED AS OF SEPTEMBER 27, 2017

# EXHIBITORS

## **Acelity (KCI)**

San Antonio, TX 78249

Acelity L.P. Inc. and its subsidiaries are a global advanced wound care company that leverages the strengths of Kinetic Concepts, Inc. and Systagenix Wound Management, Limited. Available in more than 80 countries, the innovative and complementary ACELITY™ product portfolio delivers value through solutions that speed healing and lead the industry in quality, safety and customer experience. Headquartered in San Antonio, Texas, Acelity employs nearly 5,000 people around the world.

**Booth: 209**

## **AtriCure, Inc.**

Mason, OH 45040

AtriCure provides solutions designed to decrease the Afib epidemic. AtriCure's Synergy™ Ablation System is approved for the treatment of persistent and longstanding persistent Afib in patients undergoing certain concomitant procedures.

**Booth: 109**

## **CryoLife**

Kennesaw, GA 30144

Headquartered in suburban Atlanta, Georgia, CryoLife® is a leader in the manufacturing, processing, and distribution of implantable living tissues and medical devices used in cardiac surgical procedures. CryoLife® markets and sells products in more than 80 countries worldwide. For additional information about CryoLife®, visit our website, [www.cryolife.com](http://www.cryolife.com).

**Booth: 203**

## **Delacroix-Chevalier**

Chaumont, France

For 70 years, Delacroix-Chevalier is proud of marrying famous French manufacturer know-how to surgical excellence, to create instrumentation of today and tomorrow and convert surgical acts into successes. Our worldwide clients' confidence comes from our legendary quality and passion to simply bring you innovations.

**Booth: 205**

## **Edwards Lifesciences**

Irvine, CA 92614

Edwards Lifesciences, based in Irvine, Calif., is the global leader in patient-focused medical innovations for structural heart disease, as well as critical care and surgical monitoring. For more information, visit [www.Edwards.com](http://www.Edwards.com) and follow us on Twitter @EdwardsLifesci.

**Booth: 304**

## **Johnson & Johnson Medical Devices**

Cincinnati, OH 45242

Having made significant contributions to surgery for more than a century, the Johnson & Johnson Medical Devices Companies are in the business of reaching more patients and restoring more lives. The group represents the most comprehensive surgical technology and specialty solutions business in the world, offering an unparalleled breadth of products, services, programs and research and development capabilities directed at advancing patient care while delivering clinical and economic value to health care systems worldwide.

**Booth: 105**

## **KLS-Martin**

Jacksonville, FL 32245

KLS-Martin, a responsive company, is focused on the development of innovative products for oral, plastic and craniomaxillofacial surgery. New product developments in our titanium osteosynthesis plating systems allow these products to be used for rapid sternal fixation and reconstruction.

**Booth: 308**

## **LifeNet Health**

Virginia Beach, VA 23453

LifeNet Health helps save lives, restore health, and give hope to thousands of patients each year. We are the world's most trusted provider of transplant solutions, from organ procurement to new innovations in bio-implant technologies and cellular therapies—a leader in the field of regenerative medicine, while always honoring the donors and healthcare professionals that allow the healing process.

**Booth: 101**

## **LSI Solutions**

Victor, NY 14564

RAM® DEVICE

Automated dual curved needle annular suturing device places a 3.5mm wide horizontal mattress subannular suture in one squeeze.

**Booth: 201**

SEW-EASY™ DEVICE

Automated dual straight needle prosthetic suturing device places sutures through the sewing cuff in one squeeze. With 10 years of proven clinical results and over 3 million fasteners sold worldwide, COR-KNOT® is suture fastening technology you can trust.

## **Medtronic**

Minneapolis, MN 55432

Through innovation and collaboration, Medtronic improves the lives and health of millions of people each year. Learn more about our technology, services and solutions at [Medtronic.com](http://Medtronic.com).

**Booth: 301 & 305**

## **Quest Medical**

Allen, TX 75002

Quest Medical, Inc. a medical device manufacturer and worldwide distributor specializing in protecting the heart during cardiac surgery with Quest MPS 2®. Quest focuses on providing better patient outcomes through superior quality products.

**Booth: 204**

## **Scanlan International, Inc.**

St. Paul, MN 55107

Highest quality surgical products designed and manufactured by the Scanlan family since 1921. 3,000 stainless steel & titanium precision instruments, VATS Dennis Rib Cutter & Rocco Nodule Clamps, Single-Use Products.

**Booth: 300**

## **Terumo Cardiovascular Group**

Brighton, MI 48103

At Terumo Cardiovascular Group, we develop, manufacture, and distribute medical devices for cardiac and vascular surgery with an emphasis on cardiopulmonary bypass, intra-operative monitoring and vascular grafting.

**Booth: 103**

## **Transonic**

Ithaca, NY 14850

Transonic, the pioneer in CABG flow assessment, offers state-of-the-art technology for on-the-spot quantitative confirmation of bypass flow to guarantee early graft patency.

**Booth: 111**

# EXHIBITORS

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## **VasoPrep Surgical LLC**

Morristown, NJ 07960

*VasoPrep Surgical is a medical device company with products focused on the importance of vein prep and why it's critical to patient outcomes.*

**Booth: 307**

## **Veran Medical Technologies**

St. Louis, MO 63114

*Veran has been empowering earlier cancer diagnoses since 2005. Our mission is to save lives by helping doctors diagnose cancer earlier and provide precision guidance to deliver potentially lifesaving therapy.*

**Booth: 200**

## **Vitalcor, Inc./Applied Fiberoptics**

Westmont, IL 60559

*Coronary Artery Perfusion Cannula Balloon. LED light source (20,000+ hours) & Gemini Plus headlight with camera. Axiom Wound Drains with specialized Clot Stop. Titanium and stainless steel specialty instruments & retractors.*

**Booth: 302**

## **Wexler Surgical**

Houston, TX 77035

*Wexler Surgical designs and manufactures a variety of titanium and stainless steel specialty surgical instruments and products for Cardiac, Vascular, Thoracic, and Micro Surgery.*

*Come see our VATS/MICS instruments and ask about our Optimus Series. Visit us online at [www.wexlersurgical.com](http://www.wexlersurgical.com) for more information about our products and services.*

**Booth: 202**

## **Zimmer Biomet**

Jacksonville, FL 32218

*Founded in 1927 and headquartered in Warsaw, Indiana, Zimmer Biomet is a global leader in musculoskeletal healthcare. We design, manufacture and market a comprehensive portfolio of innovative Thoracic products and treatment solutions for surgeons and patients including, the RibFix™ Blu Thoracic Fixation System and the SternaLock® Blu Primary Closure System.*

**Booth: 206**

# Program Book Addendum

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Thanks to *Platinum* Corporate Supporter,  
**Medtronic**

Thanks to Gold Corporate Supporter,  
**Abbott Vascular**

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## ADDITIONAL EXHIBITORS

### **Acute Innovations**

**Booth: 210**

Hillsboro, OR 97124

Acute Innovations® provides innovative solutions to challenging thoracic procedures: RibLoc® U Plus Chest Wall Stabilization System with 90° Instrumentation, AcuTie II Sternum Closure System, and BioBridge Resorbable Chest Wall Stabilization Plate.

### **Admedus**

**Booth: 309**

Minneapolis, MN 55437

ADMEDUS, is a global healthcare company, dedicated to bringing innovative medical technologies to market. CardioCel® and CardioCel Neo are cardiovascular biomaterial scaffolds, engineered with ADAPT® Technology, for simple and complex cardiac defects. ADAPT processed biomaterials offer unparalleled biocompatibility and calcium resistance. Admedus' new shaped collagen product, CardioCel 3D, also made with ADAPT Technology, is intended to optimize great vessel reconstruction in neonates.

### **Getinge**

**Booth: 105**

Wayne, NJ 07470

Getinge is a leading global provider of products and systems that contribute to quality enhancement and cost efficiency within healthcare and life sciences. We employ more than 15,500 people, and have operations in 41 countries.

### **Johnson & Johnson Medical Devices**

**Booth: 211-213**

New Brunswick, NJ 08933

Having made significant contributions to surgery for more than a century, the Johnson & Johnson Medical Devices Companies are in the business of reaching more patients and restoring more lives. The group represents the most comprehensive surgical technology and specialty solutions business in the world, offering an unparalleled breadth of products, services, programs and research and development capabilities directed at advancing patient care while delivering clinical and economic value to health care systems worldwide.

### **MiMedx**

**Booth: 310**

Marietta, GA 30062

MiMedx® is the global premier processor, marketer, and distributor of human amniotic tissue. MiMedx® has distributed over 1,000,000 amniotic tissue grafts worldwide and achieved profound clinical outcomes in multiple therapeutic areas including ophthalmology, spine, chronic wounds, dental, orthopedic surgery, sports medicine, urology, colorectal, and most recently thoracic. With this groundbreaking human tissue offering that promotes bioactive healing, MiMedx® believes its unmatched knowledge and superior processing of amniotic tissue strategically positions the Company to become the leader in regenerative medicine.

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