

EXHIBITS • Sea to Sky Ballroom B/C, Grand Foyer and Mountain View

Friday, July 3: 1845-2100 President's Reception
 Saturday, July 4: 0745-1330
 Sunday, July 5: 0745-1100

The COA strives to deliver quality educational programs with the help of members and the generous support of industry partners. Please support our partners by visiting their booths in the exhibit hall.

TABLE TOP EXHIBIT

Canadian Orthopaedic Foundation – Grand Foyer
 PO Box 7029, Innisfil, ON; T (800) 461-3639; www.canorth.org

ALL EXHIBITORS

Angiotech Pharmaceuticals- Booth 205
 1618 Station Street, Vancouver, British Columbia
 T (604) 221-7676, www.AngioEduPRO.com

Quill™ SRS is the bidirectional, barbed wound closure device that approximates tissue without the need to tie knots. The product consists of bidirectional, helically arrayed bars made of traditional suture material that pull through tissue in one direction and catch in the other, providing efficient and enhanced wound closure. These benefits make QULL™ SRS attractive for soft tissue approximation in Knee and Hip Arthroplasty. For more information about Quill™ SRS, please stop by booth #205 during COA or visit our professional education website at <http://AngioEduPRO.com/Quill>, or call us at 877-991-1110 for a complimentary product evaluation.

Bayer Inc. - Booth 140
 77 Belfield Road, Toronto, Ontario; T (416) 246.5022, www.bayer.ca

Bayer Inc. (Bayer) is a Canadian subsidiary of Bayer AG, an international research-based group with core businesses in health care, crop science and innovative materials. Headquartered in Toronto, Ontario, Bayer Inc. operates the Bayer Group's HealthCare and MaterialsScience businesses in Canada. Bayer Crop Science Inc., headquartered in Calgary, Alberta operates as a separate legal entity in Canada. Together, the companies play a vital role in improving the quality of life for Canadians - producing products that fight diseases, protecting crops and animals, and developing high-performance materials for applications in numerous areas of daily life. Canadian Bayer facilities include the Toronto headquarters and offices in Montréal and Calgary.

BioLife Tissue Services of Canada - Booth 103

290 Munro Street, Suite 2000, Thunder Bay, ON; T (757) 464-4761, www.lifenethhealth.org

BioLife Tissue Services of Canada is a non-profit Joint Venture between The Lake Superior Centre for Regenerative Medicine (RegenMed) in Ontario and LifeNet Health Canada (a wholly owned subsidiary of LifeNet Health in the United States). The mission of BioLife Tissue Services of Canada is to help support the growth of tissue donation throughout Canada, promote innovation in tissue banking and make available a full range of sterile allografts to surgeons and their patients. BioLife's catalog of products can satisfy the areas of general orthopaedic, sports medicine, spine, and reconstructive surgeries. The partnership with LifeNet Health Canada and RegenMed provides an extensive product line of proprietary tissue grafts and processing in a newly constructed state of the art facility. BioLife is dedicated to providing Canadians with safe, effective, and high quality allografts from Canadian donors with its advanced processing methods and commitment to quality.

Biomet Canada Inc. - Booth 136

790 Redwood Sq. #01, Oakville, ON; T (905) 825-8066, www.biomet.com

Biomet is a global leader in the design, manufacture, supply and distribution of musculoskeletal reconstruction medical devices. The company is well represented globally with in excess of 7,000 employees. Biomet and its subsidiaries currently distribute products in more than 100 countries.

Biomet thrives by strengthening its commitment to innovation and partnership. It prides itself on its unconventional profile: the responsiveness and innovation of a small company, with the resources and market presence of a large company.

Biomet consists of 5 divisions: these are Biomet Orthopaedics (total joints and related products), Biomet Sports Medicine (Arthrotek -arthroscopic related products), Biomet Trauma and Biomet Spine (EBI-external fixation, spine and bone healing products) and Biomet MicroFixation (Walter Lorenz- maxillo-facial reconstruction). Biomet Canada, Inc is a wholly owned subsidiary of Biomet, Inc. of Warsaw Indiana, with a Canadian Head Office located in Oakville, Ontario.

BioMimetic Therapeutics - Booth 204

389-A Nichol Mill Lane, Franklin, TN; T (615) 236-4928, biomimetics.com

BioMimetic Therapeutics, Inc. is developing and commercializing bio-active recombinant protein-device combination products for the healing of musculoskeletal injuries and disease. The Company's lead product candidates all combine recombinant human platelet derived growth factor (rhPDGF-BB) with tissue specific scaffolds to actively stimulate tissue healing and regeneration.

BioSyntech - Booth 120

475 Armand-Frappier Blvd, Laval, QC; T (450) 686-2437, www.biosyntech.com

BioSyntech is a medical device company specializing in the development, manufacturing and commercialization of advanced biotherapeutic thermogels for regenerative medicine (tissue repair) and therapeutic delivery. The Company's lead product, BST-CarGel, is a device for cartilage repair and is currently the subject of a multicenter randomized clinical trial in Canada and Europe. BioSyntech has also developed a medical device for the arthroscopic assessment of cartilage, the Arthro-BST, as well as instrumentation used for in vitro mechanical testing of biomaterials and biological tissues, the Mach-1. Both are used during contract testing services offered by BioSyntech.

Boehringer Ingelheim - Booth 217

5180 South Service Rd., Burlington, ON; T (905) 639-0333, www.boehringer-ingenheim.ca

Boehringer Ingelheim (Canada) Ltd. (BICL) is a member of the Boehringer Ingelheim group of companies with international headquarters in Ingelheim, Germany. Boehringer Ingelheim is the largest privately-owned research-based pharmaceutical company and ranks among the top 20 pharmaceutical companies in the world.

BICL has earned a well-deserved reputation for the treatment of Chronic Obstructive Pulmonary Disease (COPD), and has expanded its product portfolio to include treatments for diseases that affect the Central Nervous System, the Cardiovascular system, and other human conditions. BICL currently markets Spiriva® for the treatment of COPD, Mircardis® (hypertension), Flomax® CR (Benign Prostatic Hyperplasia), Pradax® (anticoagulant), Mirapex® (Parkinson's Disease), Aggrenox® (secondary stroke prevention), Viramune® and Aptivus® (HIV/AIDS) and Cymbalta® * for Major Depressive Disorder (MDD), Diabetic Neuropathy (DPNP), and General Anxiety Disorder (GAD).

*Eli Lilly product with co-promotion with BICL.

BrainLAB - Booth 116

3 Westbrook Corporate Center, Suite 400, Westchester, IL
T (708) 409-1343, www.brainlab.com

BrainLAB develops, manufactures and markets software-driven medical technology that enables procedures that are more precise, less invasive, and also less expensive than traditional treatments.

Among the core products are image-guided systems that provide highly accurate real-time information used for navigation during surgical procedures. This utility has been further expanded to serve as a computer terminal for physicians to more effectively access and interpret diagnostic scans and other digital medical information for better informed decisions.

BrainLAB solutions allow expansion from a single system to operating suites to digitally integrated hospitals covering all subspecialties from neurosurgery, orthopedics, ENT, CMF to spine & trauma and oncology. With 3300 systems installed in over 75 countries, BrainLAB is a market leader in image-guided technology.

The privately held BrainLAB group, founded in 1989, is headquartered in Munich, Germany, and today employs 1000 people in 16 offices globally. For more information, visit www.brainlab.com.

BREG - Booth 102

2611 Commerce Way, Vista, CA; T (760) 599 3000, www.breg.com

Since 1989, BREG, Inc. has pioneered premium orthopedic and postoperative products. With a solid commitment to customer-driven innovation, we have established ourselves as leaders in the orthopedic industry by delivering world-class solutions that address the critical needs of our most valued asset – our customers.

BREG offers an extensive line of product including postoperative pain management systems, CPM devices, a full range of orthopedic braces, and orthopedic practice solutions.

Canada Microsurgical Ltd. - Booth 125

5024 South Service Rd, Burlington, Ontario; T (905) 632-7888, www.canadamicrosurgical.ca

Canadian Institute for Health Information (CIHI) - Booth 123

495 Richmond Road, Suite 600, Ottawa, ON; T (613) 241.7860, www.cihi.ca

About CIHI: The Canadian Institute for Health Information (CIHI) is an independent, not-for-profit organization that provides essential data and analysis on Canada's health system and the health of Canadians.

CeramTec AG - Booth 109

Fabrikstraße 23-29, Plochingen, DE, Germany; T (901) 672-7569, www.ceramtec.com

CeramTec is the world's leading manufacturer of ceramic products for use in hip arthroplasty. It has been at the forefront in producing and developing innovative ceramic products that are reliable with the lowest wear rates currently available in the application of Total Hip Replacement. The success of ceramics in these procedures was enhanced with the introduction of Biolox Forte in 1994. With the introduction of Zirconia toughened Alumina, the new Biolox delta material is providing to be a further advancement in this field.

Every minute of every day a Biolox component is implanted.

CeramTec will be showing the newly developed femoral ball head system (Biolox® Option) designed for revision and upgrading of total hip systems which require a more wear resistant wear couple. Biolox® Option uses the Biolox® delta high strength material in combination with a special titanium adapter sleeve in diameters of 28, 32, 36, 40, and 44mm.

Citigenix Inc. - Booth 124

1105 Autoroute Chomedey, Laval, QC; T (877) 243-6724, www.citigenix.com

"Innovative and unique solutions to your surgical needs"

Accell 100, Accell Connexus & Dynagraft II allograft putties with Osteoinductive potential are designed to stimulate bone regeneration using nBMPs.

New from Biomantle Europe: MBCP engineered resorbable bone matrix - for balanced bone regeneration. The Microporosity and macroporosity of this synthetic material allows for complete resorption and substitution for bone regeneration.

Citigenix has teamed up with companies like Isotis Orthobiologics and Biomantle to be able to offer you cutting edge bone grafting technologies. Dynagraft II is a well known and trusted DBM graft that was introduced in 1998. Through the Accell technological advance, we are now able to offer Accell 100 & Accell Connexus.

In 2007, Citigenix teamed up with Hema-Quebec to promote their AATB accredited and ISO 13485 certified tissue bank with a particular emphasis on their line of bone allografts. Visit our booth for a complete listing of the tissues available.

Commed Linvatec Canada - Booth 215

2330 Millrace Court Unit 5, Mississauga, ON
T (905) 814-8900, <http://www.commed.com/newdesign.php>

ComMed Linvatec is a global leader in the fields of arthroscopy, multi-specialty endoscopic medical video systems and powered surgical instruments. With 44 years of experience in the design and development of minimally invasive technologies, ComMed Linvatec is dedicated to improving healthcare for Canadians through a commitment to superior medical education, service, and industry leading innovation. From pioneering the development of arthroscopic shaver blades, to building state of the art integrated operating rooms and intensive care units, to self-reinforced bioabsorbable implants, to Hall™ Power and True HD 1080p endoscopic camera systems; the history of ComMed Linvatec is one rich with innovation and product depth.

DePuy Canada, Johnson & Johnson Medical Products, a Division of Johnson & Johnson Inc.-Booths 113,146

200 Whitehall Rd, Markham, ON; T (800) 872 3080; www.depuy.com

DePuy Canada (Orthopaedics, Spine and Mitek), is a business unit of Johnson & Johnson Medical Products, a division of Johnson & Johnson Inc., and is part of a global force in orthopaedic and neuroscience solutions. With a dedicated focus on Never Stop Moving™ for patients around the world, DePuy is advancing the standards of patient care and helping healthcare professionals achieve excellence.

DJO Canada Inc - Booth 110

2835 Argenta Road Unit 5, Mississauga, ON; T (866) 866-5031, www.djoglobal.ca

DJO is a leading global medical device company providing solutions for musculoskeletal and vascular health, and pain management. The Company's products help patients prevent injuries or rehabilitate after surgery, injury or degenerative disease. DJO's brands include Aircast®, DonJoy®, ProCare®, CMF™, Empl®, Saunders®, Chattanooga Group™, DJO Surgical, Gefar®-CompeX® and Ormed®. Visit www.DJOGlobal.com.

Elsevier - Saunders/Mosby - Booth 214

905 King Street West 4th Floor, Toronto, ON; T (416) 253-3640, www.elsevier.ca

The name you trust for the information you need – Saunders, Mosby, Churchill Livingstone, Butterworth-Heinemann, Hanley & Belfus, MDConsult and FIRSTConsult are all part of Elsevier Canada, a team of leading publishers dedicated to meeting the information needs of health science professionals. We publish high-quality textbooks, references, periodicals, and electronic products in the fields of medicine, nursing, dentistry, veterinary medicine, and the health professions.

Trust Elsevier Canada to bring you the foremost resources in your field!

Exactech Canada - Booth 121

2-3055 Homestead Drive, Mount Hope, ON; T (905) 679-1100 Ext651, www.exac.com

Exactech is a manufacturer and distributor of medical products for orthopaedics. We offer a full line of Orthopaedic products specializing in shoulder arthroplasty, cement and delivery systems, antibiotic spacers and a complete line of osteoinductive and osteoconductive biologic products.

GE Healthcare - Booth 203

2300 Meadowvale Boulevard G-35, Mississauga, ON
T (888) 367 2773 x7142, www.gehealthcare.com

GE Healthcare provides transformational medical technologies and services that are shaping a new age of patient care. Our expertise in medical imaging and information technologies, medical diagnostics, patient monitoring systems, performance improvement, drug discovery, and biopharmaceutical manufacturing technologies is helping clinicians around the world re-imagine new ways to predict, diagnose, inform and treat disease, so their patients can live their lives to the fullest.

GE Healthcare's broad range of products and services enable healthcare providers to better diagnose and treat cancer, heart disease, neurological diseases, and other conditions earlier. Our vision for the future is to enable a new "early health" model of care focused on earlier diagnosis, pre-symptomatic disease detection and disease prevention.

Worldwide, GE Healthcare employs more than 46,000 people committed to serving healthcare professionals and their patients in more than 100 countries. For more information about GE Healthcare, visit our website at www.gehealthcare.com.

Genzyme Canada - Booth 141

2700 Matheson Blvd East West Tower- Suite 800, Mississauga, ON
T (905) 625-0011, http://www.genzyme.ca/ca_en_homepage.asp

Genzyme Biosurgery develops and markets innovative, biologically based products for health conditions that are often difficult and expensive to manage. Synvisc-One, a single 6ml viscosupplement for the knee, is the latest addition to a growing SynviscA® family of products used to treat Osteoarthritis including: a single 2mL injection for the hip, shoulder and ankle, and a 3 X 2mL dosage format for the knee.

Hologic, Inc. - Booth 115

35 Crosby Drive, Bedford, MA; T (781) 9997300, www.hologic.com

Hologic's InSight® mini C-arm X-ray system is designed for orthopedic surgeons performing minimally invasive surgical procedures of the extremities, as well as for low-dose, in-office imaging.

Lasswell Medical - Booth 142

405 Industrial Drive Unit 21, Milton, ON; T (905) 876-4604 x 31

Lasswell Medical Canadian distributors for Arthrocare and Bledsoe.

ArthroCare Sports Medicine, our mission is to meld leading-edge science and the demands of orthopedic surgery to give surgeons the tools and technology they need to practice their art and create better outcomes for their patients.

ArthroCare received U.S. FDA clearance for our first arthroscopy-based system in 1995. Millions of procedures have been performed using our products, and our engineers have taken what they've learned to enhance and expand the tools that are available to orthopedic surgeons.

Arthrocare's focus is on proven science, cutting-edge engineering, and surgical performance. We serve orthopedic surgeons by providing the tools they need to practice their art at the highest level and create better outcomes for their patients.

Bledsoe, with a complete line of functional, OA and post operative braces, along with our industry leading walking boots are bracing for the future.

Medtronic - Booths 118,119

6733 Kitimat Road, Mississauga, ON; T (905) 826 6020, www.medtronic.com

The global leader in today's spine market, Medtronic is committed to advancing the treatment of spinal conditions. We have in Canada a strong team of employees with the most comprehensive knowledge of modern fusion, dynamic stabilization, artificial disc replacement, biologics, balloon technologies and minimally invasive techniques to serve physicians with a broader variety of spinal disorders in order to alleviate pain and restore the health of more patients. We work closely with our physician partners as they provide patients with the highest standards of spine treatment. We thank our loyal customers for their trust in our products and services and continue to strive to deliver technological innovations that meet the needs and expectations of Canadian healthcare professionals and their patients.

Ortech Data Centre Inc - Booth 117

835 Lorne Avenue, London, ON; T (889) 678-3240, www.ortech-dc.com

From standalone systems to collaborative, multi-centre clinical trial databases and registries, Ortech systems are designed for everyone from patients to surgeons, for use everywhere from the waiting room to the operating room. Our specialized approach to medical data capture architecture eliminates duplication and ensures simplicity, security and accuracy across the entire span of the service spectrum.

By combining our proprietary phisecure™ security protocols; simplified, user-prompting interfaces that are customized to meet the needs of every individual user; and seamlessly integrating research and clinical data streams, our flagship product, the International Orthopaedic Online Database (I/O Database), has set new standard for privacy-compliant, web-based medical data capture.

Ossur Canada - Booth 122

120-11231 Dyke Road, Richmond, BC; T (604) 241 8152, www.ossur.com

Ossur Canada is a leader in Sports Medicine bracing: after acquiring Gil, Innovation Sports and Royce, our top brands include: CTI@, Unloader@, Exoform@ and Equalizer@. Ossur's comprehensive product lines provide successful outcomes for you and your patients. Please come by to see the new, innovative cold therapy system – Cold Rush™

Ostek Orthopaedics Inc. - Booth 111

2345 Wycroft Rd. Unit 2 Oakville, ON, Oakville, ON; T (905) 827-8288, www.ostek.ca

Ostek Orthopaedics Inc. is the Canadian Distributor for:

1. Microaire Power Instruments and Accessories
Microaire is a leading manufacturer of Pneumatic, Battery and Electric Surgical Power Instruments for total joint, upper extremity, foot and ankle and trauma surgeries. Microaire also manufactures Blades, Burs, K-wires, Pins, Drills and Taps for their own and most of the competitive power tools.

2. Venowave

Venowave is a new and innovative peristaltic mechanical device to prevent DVT in patients following total joint, spinal and trauma surgeries. The peristaltic action provides continued upward venous flow when the patient is in bed or when ambulatory. It is completely portable and can be used in hospital and at home by patients at risk of DVT. It is also used for many conditions associated with venous insufficiency.

Pfizer Canada Inc - Booth 112

17,300 Trans-Canada Highway, Kirkland, QC; T (800) 267-2553, <http://www.pfizer.ca>

Pfizer Canada Inc. is the Canadian operation of Pfizer Inc, the world's leading pharmaceutical company. Pfizer discovers, develops, manufactures and markets prescription medicines for humans and animals. Pfizer's ongoing research and development activities focus on a wide range of therapeutic areas following our guiding aspiration... Working together for a healthier world.

Rivex Pharma Inc. - Booth 106

3 - 305 Industrial Parkway S, Aurora, ON; T (905) 841 2300, www.rivexpharma.com

Rivex Pharma Inc. is the Canadian distributor for Orthovisc and the soon to be launched Monovisc. Both products contain hyaluronic acid and are indicated for the treatment of pain associated with osteoarthritis of the knee.

Sacor Inc. - Booth 104

12 - 300 Steelcase Rd. W., Markham, ON; T (800) 263-3557, www.sacor.com

Sacor Inc. has been a leading surgical distributor in Canada since 1995. We are the exclusive Canadian Distributor for Microaire's Endoscopic Carpal Tunnel Release System(CTRS) and the exclusive Canadian Distributor for Ceramixys(UK) and its Reprobone line of Bone Graft Substitutes. Synthetic(HA & TCP), Complete Resorption at a controlled rate, Ultra-High Porosity(+80%) in a safe and reliable material and easy to work with formats.

Sanofi-aventis - Booth 105

2150 St-Elzear West, Laval, QC; T (514) 956-4066, www.sanofi-aventis.ca

Smith & Nephew Inc. - Booth 126

6685 Millcreek Drive Unit 5, Mississauga, ON; T (800) 387-5263, www.smith-nephew.com

For over 150 years, Smith & Nephew has developed advanced medical devices for healthcare professionals around the world. Our pioneering technologies enable nurses, surgeons and other medical practitioners to provide effective treatment more quickly and economically.

Smith & Nephew operates in high growth markets driven by aging demographics and technology's ability to enable patients to live longer and enjoy more active lives. With the help of our innovative equipment, patients enjoy improved mobility and rapid recovery from surgery.

Endoscopy, Clinical Therapies, Orthopaedic Reconstruction, Orthopaedic Trauma, Advanced Wound Management.

Stryker Canada - Booth 210

45 Innovation Dr, Hamilton, ON; T (905) 690-5700 Ext:2224, www.stryker.com

Stryker Corporation is one of the world's leading medical technology companies with the most broadly based range of products in orthopaedics. Stryker is the largest player in the \$35.6 billion worldwide orthopaedic market. We also had over \$1 billion in business outside of orthopaedics in 2008. Stryker works with respected medical professionals to help people lead more active and more satisfying lives. The Company's products include implants used in joint replacement; trauma, craniomaxillofacial and spinal surgeries; biologics; surgical, neurologic, ear, nose & throat and interventional pain equipment; endoscopic, surgical navigation, communications and digital imaging systems; as well as patient handling and emergency medical equipment. For more information about Stryker, please visit the company web site at <http://www.stryker.com>.

Synthes (Canada) Ltd. - Booth 220

2566 Meadowpine Blvd., Mississauga, ON; T (905) 567-0440 Ext:223, www.synthes.com

Synthes is a leading global medical device company.

We develop, produce and market instruments, implants and biomaterials for the surgical fixation, correction and regeneration of the human skeleton and it's soft tissue.

Tribe Medical Group – Booths 143, 144, 145

2018-12 Mallard Road, London, ON; T (519) 680-0707, www.tribemedical.com

Tribe Medical Group are the exclusive Canadian distributors for both Arthrex and Tornier product lines. Tribe Medical Group specializes in Sports Medicine and Extremity Arthroplasty. You can view products at www.Arthrex.com and www.Tornier-us.com

Wright Medical Technology Canada Ltd. – Booths 208,209

6581 Kitimat Rd Unit 8, Mississauga, ON; T (905) 826-1600, www.wmrt.com

Wright Medical Technology Canada Ltd. Is a global orthopaedic medical device company specializing in the design, manufacture, and marketing of reconstructive joint devices and biologics. Wright's product offerings include large joint implants, extremity implants, and both synthetic and tissue-based bone graft substitute materials.

Zimmer of Canada Ltd - Booth 130

2323 Argenta Rd, Mississauga, ON; T (905) 567-3124, zimmer.com

Founded in 1927 and headquartered in Warsaw, Indiana, Zimmer designs, develops, manufactures and markets orthopaedic reconstructive, spinal and trauma devices, dental implants, and related surgical products. Zimmer has operations in more than 25 countries around the world and sells products in more than 100 countries. Zimmer's 2008 sales were approximately \$4.1 billion. The Company is supported by the efforts of approximately 8,500 employees worldwide.

Zimmer has been an important member of the orthopaedic community in Canada for more than 40 years. Always a leader in providing quality and innovative products to people suffering from arthritis, Zimmer Canada is proud of its long history in Canada.

