




EXHIBITORS

<p>Arthrex/Gemini Medical</p> 	<p>Jordan Blommer Medical Education Manager - Gemini Medical 531 Phalen Blvd St. Paul, MN, 55130 (651) 226-0375 jordanblommer@geminimedical.net www.arthrex.com</p>
<p>ARTERIOCYTE <small>CELLULAR THERAPIES MEDICAL SYSTEMS</small></p> <p>Bone marrow concentrate and PRP</p>	<p>Adam Britz 16547 Wintergreen St. NW Andover, MA (612) 220-2334 abritz@arteriocyte.com www.arteriocyte.com</p>
<p>BARD</p> <p>DAVOL INC.</p> <p>BARD is the market leader in comprehensive soft tissue reconstruction. In addition to this extensive suite of products, our BioSurgery franchise is delivering a growing line of sealants and hemostatic products to complement surgical techniques across thoracic, cardiovascular, and other surgical specialties. This franchise is committed to serving our surgeons and clinicians by leveraging unique & proprietary materials science and continuing BARD's focus on improving clinical outcomes.</p>	<p>Susan Mancheski 100 Crossing Blvd. Warwick, RI 02886 Susan.mancheski@crbard.com (800) 556-6275</p>
<p> <small>COMPANIES OF Johnson & Johnson</small></p> <p>DePuy Synthes Companies of Johnson & Johnson provides the most comprehensive orthopaedic and neurological solutions in the world. The company offers an unparalleled breadth of products, services, programs and research and development capabilities. DePuy Synthes Companies' solutions in the specialties of joint reconstruction, trauma, neurological, craniomaxillofacial, spinal surgery and sports medicine are designed to advance patient care while delivering clinical and economic value to health care systems worldwide. For more information visit, www.depuysynthes.com.</p>	<p>Bill Shaw Simpson & Associated 8120 Mallory Circle Chanhassen, MN 55317 (952) 448-6300 www.depuysynthes.com</p>
<p></p> <p>DJO Global</p> <p>DJO Global 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™, Empi®, Saunders®, Chattanooga Group™, DJO Surgical, Cefar®-Compex® and Ormed®, Dr. Comfort, Bell Horn www.DJOGlobal.com.</p>	<p>DJO Surgical/OsMotus Jim Haberkorn 9437 Garfield Ave. South #100 Bloomington, MN 55420 (9612) 991-3110 Jim.haberkorn@osmotus.com</p>
<p>Exactech</p> <p>Exactech's innovative implants and instrument systems are designed for clinical efficacy, ease of use and improved patient outcomes.</p>	<p>Hugh Bradley Midwest Medical Solutions 12400 Whitewater Drive Suite 110 Minnetonka, MN 55343 Office: 952-582-6730 hughbradley@mac.com www.exac.com</p>



Invuity, Inc. is a medical technology company focused on developing advanced photonics devices to improve the surgeons' ability to illuminate and visualize the surgical cavity during minimally invasive and minimal access "open" surgery. The technology converts thermally hot, concentrated light output to thermally cool volumetric illumination.

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K2M Group Holdings, Inc. is a global medical device company focused on designing, developing and commercializing innovative complex spine and minimally invasive spine technologies and techniques used by spine surgeons to treat some of the most difficult and challenging spinal pathologies. K2M has leveraged these core competencies to bring to market an increasing number of products for patients suffering from degenerative spinal conditions. These technologies and techniques, in combination with a robust product pipeline, enables the company to favorably compete in the global spinal surgery market.

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MicroPort Orthopedics, Inc. delivers the latest orthopedic technologies and procedures for the repair and reconstruction of the hip and knee joint. At MicroPort Orthopedics our aim is to help patients return to full function, faster.

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Mallinckrodt






Mallinckrodt is a global specialty biopharmaceutical and medical imaging business that develops, manufactures, markets and distributes specialty pharmaceutical products and medical imaging agents. Areas of focus include therapeutic drugs for autoimmune and rare disease specialty areas like neurology, rheumatology, nephrology, ophthalmology and pulmonology; neonatal critical care respiratory therapies; and analgesics and central nervous system drugs for prescribing by hospital-based physicians. The company's Specialty Brands segment includes branded medicines/devices; its Specialty Generics segment includes specialty generic drugs and active pharmaceutical ingredients; and the Global Medical Imaging segment includes contrast media and nuclear imaging agents. To learn more visit www.mallinckrodt.com.

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Minnesota Disability Determination Services

Minnesota Disability Determination Services is a state agency that makes medical decisions on Social Security Disability Claims. We have on staff medical consultants that assist examiners in making medical assessments.

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<p>Sanofi Biosurgery</p>  <p>Sanofi Biosurgery develops and markets surgical devices and biologics for osteoarthritis pain relief and adhesion reduction. Synvisc-One® (hylan G-F 20) is indicated for the treatment of pain in osteoarthritis (OA) of the knee in patients who have failed to respond adequately to conservative non-pharmacologic therapy and simple analgesics, e.g., acetaminophen.</p>	<p>Chelsea MCALEXANDER Musculoskeletal Specialty Manager Minneapolis, MN Cell: 612.875.3626 chelsea.mcalexander@sanofi.com www.sanofi.us</p>
 <p>Shriners Hospitals for Children® Twin Cities Love to the rescue.®</p> <p>Shriners Hospitals for Children – Twin Cities has been specializing in pediatric orthopaedics for over 92 years. Our board certified and fellowship trained physicians provide high-class care in pediatric orthopaedic conditions such as cerebral palsy, spina bifida, limb deficiencies, limb length discrepancies, sports medicine and many other complex conditions. Our multidisciplinary collaborative approach offers families the convenience of having their surgeon, rehabilitation, orthotics & prosthetics, and other specialists all working together in the same building on the best plan of care for each individual child. We provide this high-class care all regardless of insurance coverage or ability to pay.</p>	<p>Sophia Jones 2025 E. River Parkway Minneapolis, MN 55414 (9612) 596-6204 sojones@shrinenet.org www.shrinershospitalforchildren.org/twincities</p>
 <p>Smith & Nephew is a global medical technology business with global leadership positions in Orthopaedic Reconstruction, Endoscopy, Sports Medicine, Trauma Fixation, Extremities & Limb Restoration, and Advanced Wound Management. Visit www.smith-nephew.com for more information.</p>	<p>Matt Palazzolo 4801 W. 81st St. Bloomington, MN 55410 matt.palazzolo@smith-nephew.com www.smith-nephew.com</p>
 <p>Stryker is one of the world's leading medical technology companies and, together with our customers, we are driven to make healthcare better. We offer a diverse array of innovative products and services that help improve patient and hospital outcomes. Stryker is active in over 100 countries around the world.</p>	<p>Rod Dather 5900 Clearwater Dr. Suite 100 Minnetonka, MN 55343 Roderick.dather@stryker.com (952) 930-9304</p>
<p>U.S Navy</p> <p>Today, the U.S. Navy has the distinction of being the world's premier naval power. Complete with the big ships that one would most commonly associate with it. But to really understand why there's a need for a sea-based military organization in this day and age, just consider that:</p> <ul style="list-style-type: none"> • 70% of the earth is covered in water • 80% of the planet's population lives within close proximity to coastal areas • 90% of global commerce is conducted by sea <p>Any way you look at it, supremacy on the waterways of the world will always be critical. And whether it's by way of oceans, canals, rivers or littoral areas, there remains a great need for the Navy to be out there:</p> <ul style="list-style-type: none"> • Serving as a guardian for America's freedom and defending the life we know • Supporting the cause of liberty abroad and promoting peace for all humanity • Enabling the safe travel of people and goods to meet the expanding demands of globalization 	<p>Roger Harris 1 Federal Drive Suite 2501 Fort Snelling, MN 55111 (612) 843-3091 Roger.I.harri1@navu.mil www.navy.com</p>
 <p>Vericel Corporation is a leader in the development in patient-specific multicellular therapies for the treatment of severe diseases and conditions.</p>	<p>Steve Hoffman 2822 S. Holden Lane Boise, ID 83706 (612) 240-1199 shoffman@vcel.com www.vericel.com</p>

Zimmer Biomet Davis

Zimmer Davis Orthopedic implants Hips, knees, extremities, trauma, biologics.

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Aaron J. Krych, MD	Mayo Clinic
Aaron Karlen, MD	
Alex Paulsen	University of Minnesota Medical School
Alicia Harrison, MD	University of Minnesota
Amy T Moeller, MD	UMN Dept of Orthopaedic Surgery
Andrew Schmiesing	Univ of Minnesota
Andrew Toftoy, MD	
Angela Honstad, MD	
Arjun Sebastian	Mayo Clinic
Arnulf Svendsen MD	
Asa Kim	
Ben Sandberg	University of Minnesota
Benjamin R Williams, MD	University of Minnesota
Bernard Morrey, MD	Mayo Clinic
Brad Kuzel MD	Essentia Health - Duluth Clinic
Brad Nelson, MD	University of Minnesota -Department of Orthopaedic Surgery
Bradley Kruckeberg	University of Minnesota Medical School
Brian Samuelsen, MD, MBA	
Brian, Chalmers	
Cary Mielke	Shriners Hospitals for Children
Chad Griffith, MD	St. Cloud Orthopedic Associates
Chad Myeroff, MD	
Chad Watts	
Charles, Moser	
Chris Larson, MD	Twin Cities Orthopedics
Christina Ward, M.D.	University of Minnesota
Christopher S. Vara, MD	Shriners' Hospitals for Children
David Templeman, MD	
David W. Polly Jr., MD	University of Minnesota
Deborah Quanbeck, MD	Gillette Children's Specialty Healthcare
Denis Clohisy, MD	M Health
Dennia Callahan	
Der-Chen Huang, MD	
Ed Harrington	
Edward Cheng, MD	
Edward Mairura, MD	
Eileen Eggenberger	University of Minnesota

Emilie Kobussen	
Emily Ren	University of Minnesota
Eric Dick	Minnesota Medical Association
Erica Gauger	University of Minnesota
Erik Slette	Steadman Philippon Research Institute
Erik Stroemer MD	
Freddie Fu, MD	University of Pittsburgh
Geneva Tranchida, MD	
Greg Scallon	
Gudrun Mirick, MD	
Huan Huan, Liu, MD	
Ian Barrett, MD	
Jacob, Ziegler	
James Gage	Gillette Children's Hospital (until retirement)
James House, MD	
Jason Srnec	University of Minnesota Medical School
Jeff Brand	
Jeff Gilbertson	University of Minnesota
Jeffrey Macalena	
Jeffrey Seybold, MD	Twin Cities Orthopedics
Jennifer Laine, MD	Gillette Children's Specialty Healthcare
Jessica Shin, MD	University of Minnesota
Joe, Davis	
John E. McMahon	
John Kampa	HCMC
John Larkin, MD	
Jonathan Herseth, MD	TRIA Orthopaedic Center
Jonathan N. Sembrano	University of Minnesota
Joscelyn Tatro	University of Minnesota
Joseph Schirmers, MD	University of Minnesota
Joseph Statz, MD	
Joshua Thomas, student	Brigham Young University
Julie Adams, MD	Mayo Clinic
JulieSwitzer, MD	
Kathy Peter, MD	TRIA/Park Nicollet
Kayvon Riggi	Twin Cities Orthopedics
Kelsey Davidson	University of Minnesota
Kelsey Lamb	Regions Hospital
Kevin Orr, OPAC	New Ulm Medical Center
Kevin Walker, MD	Gillette Children's Specialty Healthcare

Kristyn Darmafall	University of Minnesota
Kyle Gronbeck	
Lauren MacCormick	
Libby Weber	Gillette Children's Specialty Healthcare
Lisa Friedman	
Lisa Schroder	University of Minnesota, Regions Hospital
Liza Arendt	University of Minnesota
Lorena Floccari	Mayo Clinic
Lulu Regules	
Lynn Ault	
Marc Tompkins	
Mark Dahl, MD	University of Minnesota
Mark Eilers, MD	TRIA Orthopaedic Center
Mark Nesse	
Matthew Herring	
Matthew P. Abdel, MD	Mayo Clinic
Maureen O'Shaughnessy	Mayo Clinic
Michael E. Torchia, MD	Mayo Clinic
Michael Stuart	Medical Student
Michael Taunton, MD	Mayo Clinic
Michael Timm	Cambridge Orthopedics
Michael Yaszemski	Mayo Clinic
Mike Healy	Gillette Children's Specialty Healthcare
Mitchell Wyffels	
Nancy Luger, MD	
Nicholas, Beck	
Nick Johnson	Mayo Clinic
Nick Meyer	Twin Cities Orthopedics
Noelle Larson, MD	Mayo Clinic
Nolan M Segal MD	Western Orthopaedic Surgery
Nora Chian	
Orlando D. Sabbag	Mayo Clinic
Patrick Horrigan	
Paul Arnesen	
Paul C. Matson, MD	The Orthopaedic & Fracture Clinic, P.A.
Paul Cowan, MD	TRIA Orthopaedic Center

Paul Hartleben MD	Twin Cities Orthopedics
Peggy L. Naas MD, MBA	Healthcare Performance Improvement (HPI)
Phil Prosapio MD	Little Falls Orthopedics
Rich Birdwell, DO	Cambridge Medical Center
Rich Johnson	Orthopaedic Associates Duluth
Richard Aadalen	
Richard Schmidt	none
Richard Sletten	
Richard, Hardy	
Rob Doohen	Allina Health
Rosemary Lobeck	
Russ McGill	
Rusty McDonald	Allina
Ryan, Hoel, MD	
Sam Russ	University of Minnesota
Sandy Vang	Regions Hospital & UMN
Scott Steinmann, MD	Mayo Clinic
Scott, Stevens, MD	
Stephen Rossman, DO	University of Minnesota
Stephen Sundberg, MD	Gillette Childrens Specialty Healthcare
Steven B. Curtis, MD	The Orthopaedic & Fracture Clinic, PA
Steven E. Koop, MD	Gillette Children's Specialty Healthcare
Steven Shannon, MD	
Thomas Lange, MD	Orthopaedics
TJ Ridley	University of Minnesota
Tyler Dahl, MD	
Walter Truong, MD	Gillette Children's Specialty Healthcare
Wayne Thompson, MD	
Will Freking	
William Cross, MD	Mayo Clinic
William R. Aibinder	Mayo Clinic
William Schnell, MD	Orthopaedic Associates of Duluth PA
William Sessions	
William Simonet,MD	Twin Cities Orthopedics