

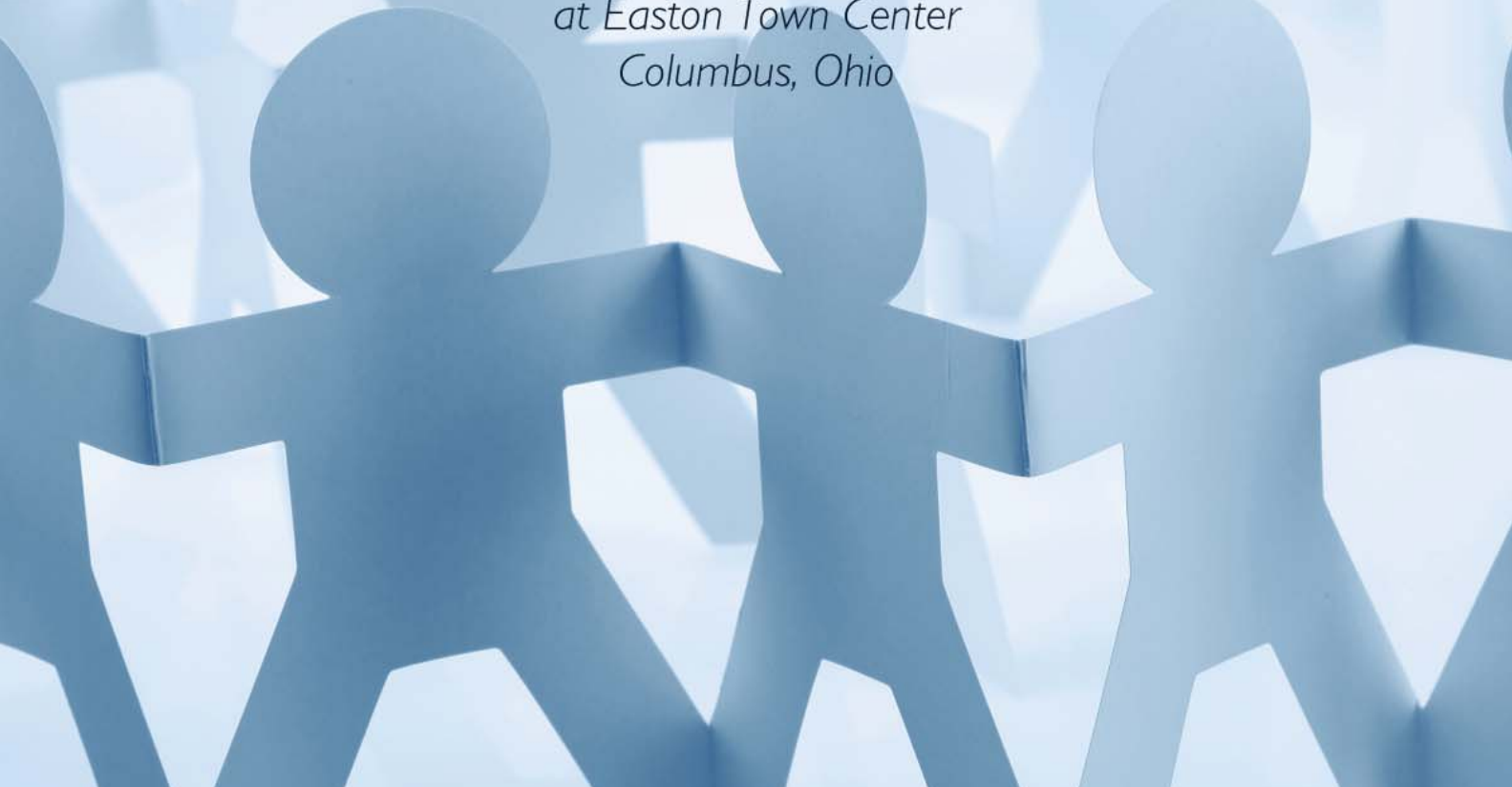
# Collaboration

Program for

Ohio Chapter--AAOP  
2018 Annual Spring Meeting

March 23-24, 2018

*Hilton Hotel  
at Easton Town Center  
Columbus, Ohio*



# BRING COMFORT TO YOUR PATIENTS WITH ALPHA® LINERS



## Alpha DESIGN® Customized Gel Profile

Uniform exterior fits standard socket shapes  
Available with Alpha Classic or Alpha Hybrid gel

## MEET THE REST OF THE ALPHA FAMILY



### Alpha SmartTemp® Featuring Outlast®

A Liner That Can Stand Up To The Heat

Alpha Silicone + Outlast heat management technology  
Delays the onset of sweat  
Regulates skin temperature



### Alpha Duo®

Fabric-Free Is Finally Here

Fabric-free  
Alpha Classic gel inside  
Durable silicone outside

### Alpha Silicone®

Silicone with the Alpha® Touch

No lubricants needed for donning

Non-tacky, non-greasy surface

Medical-grade silicone + vitamin E + skin conditioners



### Alpha Classic®

A Classic For A Reason

High flow + low rebound

Adapts to uneven socket pressures

Maintains shape over time



### Alpha Hybrid®

The Perfect Intermediate Solution

Ideal balance of comfort + durability

Easy flexing of knee

Controlled pistoning



**WillowWood®**

To learn more, call 800-848-4930 or visit [willowwoodco.com](http://willowwoodco.com)

Patent [www.willowwoodco.com/education-and-resources/patents](http://www.willowwoodco.com/education-and-resources/patents)  
© The Ohio Willow Wood Company

## Ohio Chapter—AAOP Board of Directors

---

*President*

Mike Hansen, CPO  
*American Orthopedics, Inc.*  
*Columbus, OH*

*President-elect*

Payson Briggs, CPO  
*Bulow Orthotic & Prosthetic Solutions*  
*Nashville, TN*

*Vice President*

Roger C. Marzano, CPO, CPed  
*Yanke Bionics*  
*Akron, OH*

*Secretary Treasurer*

John Brandt, LPO, CPO  
*Optimus Prosthetics, LLC*  
*Dayton, OH*

*Immediate Past President*

Lucinda “Luci” B. Busch, CP, CTP  
*Dayton Artificial Limb Clinic*  
*Clayton, OH*



# 2018 Annual Spring Program

---

## Friday Workshops — March 23, 2018

**9:00–12:00 pm .....Considerations for Custom Shoes**

Séamus Kennedy, BEng (Mech), CPed, President  
Hersco Ortho Labs—New York, NY

**9:00–12:00 pm .....Effects of a Mechanical Knee with Terminal-Swing Lock Engagement and Toe Load/Hip Flexion Release on Energy Cost and Gait Mechanics of Transfemoral Amputees**

Nicholas Vogel, CP, Clinical Specialist  
LegWorks—San Francisco, CA

**12:00–1:00 pm .....Lunch**

**1:00–4:00 pm .....The Diabetic Foot Update; Are We Winning or Losing the Battle?**

Dennis Janisse, C.Ped, President and CEO  
National Pedorthic Services—Milwaukee, WI

**1:00–4:00 pm .....Improved Clinical Outcomes via Full Weight-Bearing Hydro-Static Casting (hands on presentation)**

Sam Brouillette, CP, CFo  
Cypress Adaptive—Bartlett, IL

---

## Saturday Sessions— March 24, 2018

**7:30 am —8:10 am .....Journal Club**

John Brandt, LPO, CPO, Secretary-Treasurer, Ohio Chapter—AAOP  
Optimus Prosthetics, LLC — Dayton, OH

**8:20 am —8:30 am .....Opening Remarks**

Mike Hansen, CPO, President, Ohio Chapter—AAOP  
American Orthopedics, Inc. — Columbus, OH

**8:30–9:15 am .....Fall Prevention: You May Just Save a Patient's Life!**

Dennis Janisse, C.Ped, President and CEO  
National Pedorthic Services—Milwaukee, WI

**9:15–10:30 am .....Osteosarcoma and Ewings Sarcoma of Bone: Working Our Way to Cure and Improved Function (with Panel Discussion)**

Scott D. Weiner, MD, Chair and Medical Director  
Orthopaedics and Sports Medicine—Summa Orthopaedic Institute—  
Akron, OH

Gabriel Gullia, CP, LP, COA  
Yanke Bionics—Akron, OH

Abigail Calderone  
Copley, OH

Mary Connolly, LSW  
Columbus, OH

---



**10:30–11:00 pm .....Break, Exhibits**

**11:00–11:45 am .....Targeted Muscle Reinnervation (TMR) for Advanced Prosthetic Control and Pain Prevention**

Sumana Jordan, MD, PhD  
Wexner Medical Center—OSU Department of Plastic Surgery—  
Columbus, OH

**11:45–1:00 pm .....Lunch, Exhibits**

**12:30–1:00 pm .....Ohio Chapter Members and Business Meeting**

**1:00–1:45 pm .....PTs as Partners for Successfully Aging with an Amputation**

Jennifer Fugitt, PT, MPT, OCS, Physical Therapist  
Orthopaedics/Amputee Rehabilitation—The Ohio State University  
Wexner Medical Center—Columbus, OH

**1:45–2:30 pm .....Building Professional Relationships: How to Maintain Physician Referrals in a Highly Competitive Market**

Ian Alexander, MD, Clinical Professor of Orthopaedics; Chief, Division of  
Foot & Ankle Surgery  
The Ohio State University—Wexner Medical Center Orthopedics—  
Columbus, OH  
Roger C. Marzano, LPO, CPed  
Yanke Bionics—Akron, OH

**2:30–2:45 pm .....Break, Exhibits**

**2:45–3:30 pm .....Alternative to Carbon Fiber using Coyote Composite**

Bradley Davis, CPA, CTP  
Coyote Design—Boise, ID

**3:30–4:00 pm .....A Look at Carbon Fiber Orthoses**

Doug Van Atta, CPO, President  
O&P Options—Cincinnati, OH

**4:00–4:30 .....Special Raffle (see notice on poster)**

**Friday Exhibitors' Reception:**

**5:30–6:30**

**Saturday Exhibits and Breaks:**

**Morning Break/Exhibits, 10:30–11:00 am  
Lunch/Exhibits, 11:45–1:00 pm  
Membership Meeting, 12:30–1:00 pm  
Afternoon Break/Exhibits, 2:30–2:45 pm**

**Friday, March 23, 2018**

Ohio Chapter—AAOP

## 2018 Annual Spring Meeting Workshops

**9:00–12:00 pm .....Considerations for Custom Shoes**

Séamus Kennedy, BEng (Mech), CPed, President  
Hersco Ortho Labs—New York, NY

**9:00–12:00 pm .....Effects of a Mechanical Knee with Terminal-Swing Lock Engagement and Toe Load/Hip Flexion Release on Energy Cost and Gait Mechanics of Transfemoral Amputees**

Nicholas Vogel, CP, Clinical Specialist  
LegWorks—San Francisco, CA

**12:00–1:00 pm .....Lunch**

**1:00–4:00 pm .....The Diabetic Foot Update; Are We Winning or Losing the Battle?**

Dennis Janisse, C.Ped, President and CEO  
National Pedorthic Services—Milwaukee, WI

**1:00–4:00 pm .....Improved Clinical Outcomes via Full Weight-Bearing Hydro-Static Casting (hands on presentation)**

Samuel P. Brouillette, CP, Cfo  
Cypress Adaptive—Bartlett, IL

### Consideration for Custom Shoes

*Séamus Kennedy, BEng (Mech), Cped, President  
Hersco Ortho Labs—New York, NY*

#### Abstract

Custom molded shoes make up a small percent of business within O & P, but can be a critical part of the treatment plan for certain patients. In addition, when not done well, molded shoes can cause frustration and soak up valuable practitioner time. In this workshop we will take an overview of custom molded shoes including reasons for their use, patient selection, and prescription writing. We will also take casts in the class and conduct cast evaluations.

#### Biography

Séamus Kennedy has been a certified pedorthist since 1996. He studied Mechanical Engineering at University College Dublin and worked in the industry for seven years. Séamus and his brother, Cathal, bought Hersco Ortho Labs in 1995 and developed it into a full central fab making custom foot orthotics, AFOs, Richie Braces, prosthetics, ankle gauntlets, and custom molded shoes using the latest technologies.

Séamus is the pedorthic contributor to *The O & P Edge*, writing the quarterly *Stepping Out* articles. He frequently gives talks on pedorthics and biomechanics to practitioners and doctors within the O&P profession. He has presented at the International Pedorthic Congress, the AOPA conference and the national Academy meetings. He has organized the Pedorthic program for the national AAOP meetings since 2011. He currently sits on the board of The Pedorthic Foundation a not-for-profit group that seeks to raise awareness and funding for pedorthic research and scholarships.

### Effects of a Mechanical Knee with Terminal-Swing Lock Engagement and Toe Load/Hip Flexion Release on Energy Cost and Gait Mechanics of Transfemoral Amputees

*Nicholas Vogel, CP, Clinical Specialist  
LegWorks—San Francisco, CA*

#### Abstract

A mechanical knee with both automatic lock engagement prior to heel strike as well as requirement of sequential



toe load and concurrent hip flexion to release the locking mechanism will be reviewed. A peer-reviewed clinical study comparing the energy cost and pelvic angle of subjects while using the automatic locking joint compared to a WASC unit will be covered. The physics of frictional torque utilized by a variable cadence controller will be explained, along with the implications for K2 self-selected walking speeds and possible progression to variable cadence. A live patient fitting session covering gait training as well as demonstrated use of the knee as a biofeedback mechanism for improving gait mechanics will follow the lecture portion.

### **Biography**

Nicolas Vogel is an ABC-certified Prosthetist and Clinical Specialist for LegWorks. Mr. Vogel completed both technician and practitioner programs at Century College prior to attaining his CP certification in 2002. Nick previously practiced in Minnesota, Illinois and North Carolina for seven years. He then served as Senior Manager of Prosthetics Technical Services at Medi USA before joining the LegWorks organization in January 2017.

## **The Diabetic Foot Update: Are We Winning or Losing the Battle?**

*Dennis Janisse, C.Ped, President and CEO  
National Pedorthic Services—Milwaukee, WI*

### **Abstract**

This workshop will include an overview of Diabetes and more specifically the Diabetic Foot. We will deal with different reasons and approaches to partial foot amputations and management options/approaches.

There will also be a discussion on concepts of how and why the Diabetes patients have Charcot Arthropathy, and how to use Pedorthics and Orthotics in management of some of the most challenging feet we see in our practices.

### **Biography**

Dennis Janisse is President and CEO of National Pedorthic Services, Inc., a network of full-service Pedorthic facilities. In addition to his duties at NPS, Mr. Janisse is a Clinical Assistant Professor in Department of Physical Medicine and Rehabilitation at the Medical College of Wisconsin. Dennis is presently on the Board of Directors of American Board for

Certification in orthotics, prosthetics, and pedorthics and a consultant for Dr. Comfort, subsidiary of DJO GLOBAL. He teaches pedorthics courses at Northwestern University Medical School and the Medical College of Wisconsin. He is past President of the Pedorthic Footwear Association and an honorary member of the American Orthopedic Foot and Ankle Society. He has written extensively on all aspects of pedorthics, with over 50 publications to his credit and has lectured throughout the United States and the world.

## **Improved Clinical Outcomes via Full Weight Bearing Hydro-Static Casting (hands on presentation)**

*Samuel P. Brouillette, CP, CFo  
Cypress Adaptive—Bartlett, IL*

### **Abstract**

The Symphonie Aqua System makes it possible to recreate the loading forces on the residual limb exactly as they would be inside a prosthetic socket under actual full weight-bearing conditions, producing an accurate and properly fitting plaster impression. The Symphonie Aqua System significantly reduces/eliminates the need for the cast modifications and the guesswork required when traditional, non-weight bearing casting methods are used.

### **Biography**

Mr. Brouillette started with Faith Prosthetic-Orthotic Services in 1992. During his 18 year tenure with Faith he received his certification as a Prosthetic Technician and then certification with ABC as a Certified Prosthetist in 2004. From 2004 until 2010 he managed a full prosthetic patient case load, attended and facilitated amputee clinics at Carolinas Rehabilitation, Prosthetic Education and Instructor for CR's PMR Residency program. Mr. Brouillette consulted with and was adjunct Regional Course Instructor for College-Park Industries from 2005-2010 and later 2007-2010 with SPS as Adjunct Regional Course instructor for Plie2 Knee and the first i-Limb Hand. In 2010 he took a full time position with SPS as part of SPS's Clinical Services Team. His primary role is one-on-one support with clinicians and their patients educating and helping clinicians around the country achieve optimal outcomes. Secondary duties include Regional Course Instruction, and speaking at national and local meetings.

**Saturday March 24, 2018**

**Ohio Chapter—AAOP**

## **2018 Annual Spring Meeting General Sessions**

### **Journal Club**

*John Brandt, LPO, CPO  
Optimus Prosthetics, LLC—Dayton, OH*

#### **Abstract**

Review and discuss The O&P Edge Journal article, *Motivating Patients, Improving Care: A Case Study of Outcome Measures in Practice*.

### **Opening Remarks**

*Mike Hansen, CPO  
American Orthopedics, Inc.—Columbus, OH*

### **Fall Prevention: You May Just Save a Patient's Life!**

*Dennis Janisse, C.Ped  
National Pedorthic Services—Milwaukee, WI*

#### **Abstract**

Falls are one of the leading causes of death in the elderly population. In this session we will look at the statistics and many factors that contribute to falls. Many pedorthic/orthotic modalities such as, and including, shoes, orthoses and, falls-specific devices, including AFOs that can be used to help prevent falls.

#### **Biography**

Dennis Janisse is President and CEO of National Pedorthic Services, Inc., a network of full-service pedorthic facilities. In addition to his duties at NPS, Mr. Janisse is a Clinical Assistant Professor in Department of Physical Medicine and Rehabilitation at the Medical College of Wisconsin. Dennis is presently on the Board of Directors of American Board for Certification in orthotics, prosthetics, and pedorthics and a consultant for Dr Comfort, subsidiary of DJO GLOBAL.

He teaches pedorthics courses at Northwestern University Medical School and the Medical College of Wisconsin. He is past President of the Pedorthic Footwear Association and an honorary member of the American Orthopedic Foot and Ankle Society. He has written extensively on all aspects of pedorthics, with over 50 publications to his credit and has lectured throughout the United States and the world.

### **Osteosarcoma and Ewing's Sarcoma of Bone: Working Our Way to Cure and Improved Function (with Panel Discussion)**

*Scott D. Weiner, MD  
Orthopaedics and Sports Medicine Summa  
Orthopaedic Institute—Akron, OH*

#### **Abstract**

Osteosarcoma and Ewing's sarcoma are the most common bone tumors in children and young adults. Survival has improved over the years with advances in treatment. Functional recovery has also improved with the surgical techniques and advanced implants available. Amputations are rare as an initial surgery but complications of these difficult procedures sometimes requires amputation and need for orthotic and prosthetic management. Dealing with bone tumors is difficult for the patient and is certainly a life changing event, an excellent coordinated team is necessary to get a good outcome physically and psychologically.

#### **Biography**

Raised in Akron, Dr. Scott Weiner has been practicing orthopaedic oncology for 26 years at Summa Akron City Hospital. A graduate of Summa Akron City Hospital's residency program, he did additional training in orthopaedic oncology at the University of Florida prior to returning to Akron to run the residency training program. Dr. Weiner is the chair of orthopaedics at Summa Health System and



the director of orthopaedic oncology at Akron Children's Hospital. His practice focuses on bone and muscle tumors in children and adults.

## Osteosarcoma Panelists

*Gabriel Gullia, CP, LP, COA  
Yanke Bionics Inc.  
Akron, OH*

### Biography (Gullia):

I was born at Akron City Hospital with Proximal Femoral Focal Deficiency and Fibular Hemimelia. This congenital deformity required that I have a prosthesis to walk. My first prosthesis was fitted when I was nine months old. My foot was amputated at the age of five so that I could be fitted with a better style prosthesis. Due to these circumstances, I've always been driven towards the prosthetics industry as it affords me an empathy towards those in a similar situation.

*Abigail Calderone  
Copley, OH*

### Biography (Calderone)

Abbey Calderone is a third-year college student at The University of Akron studying Public Relations. Abbey is also a five-year cancer survivor. Diagnosed with Osteosarcoma in 2012, then with two staph infections in 2015 leading to the decision of a transfemoral amputation. Abbey is now strong, happy, and healthy and hopes to work with non-profit organizations like Make-A-Wish in the future.

*Mary Connolly, LSW  
Columbus, OH*

### Biography (Connolly)

Mary was diagnosed with sarcoma at age 21 and experienced firsthand the unique challenges associated with having cancer as a young adult.

Learning to live with a permanent foot drop following a peroneal nerve resection, was one of her hardest adjustments. This meant no longer driving with her right foot and beginning the never-ending search for attractive orthopedic shoes.

Mary has written a book, *Celebrate Sarcoma*, offering her insights to other young cancer survivors. She also works as an inpatient social worker at The James Cancer Hospital.

In her free time, Mary enjoys spending time with her friends and family, writing, traveling and biking.

## Targeted Muscle Reinnervation (TMR) for Advanced Prosthetic Control and Pain Prevention

*Sumanas Jordan, MD, PhD  
The OSU Wexner Medical Center Department of  
Plastic Surgery—Columbus, OH*

### Abstract

Targeted Muscle Reinnervation (TMR) is a peripheral nerve surgery that redirects amputated nerves to distinct motor nerves. The reinnervated muscle groups may then serve as biologic amplifiers for intuitive control of advanced prosthetics. With regard to amputee-related pain, TMR results in physiologic, nerve-to-nerve healing and thus prevents neuroma formation, which can be a significant source of residual limb pain and prosthetic intolerance. Remarkably, we have found that TMR performed at the time of major limb loss prevents phantom limb pain and reduces narcotic use. TMR should be strongly considered for prevention and treatment of intractable amputee-related pain.

### Biography

Sumanas W. Jordan is a plastic surgeon at The Ohio State University Wexner Medical Center. Dr. Jordan received her MD/PhD in Biomedical Engineering from Emory University and the Georgia Institute of Technology. She completed her plastic surgery training at Northwestern University under Dr. Gregory Dumanian, inventor of TMR, and is currently a microsurgery fellow under Dr. Ian Valerio, a leader in limb salvage and TMR.

## PTs as Partners for Successfully Aging with an Amputation

*Jennifer Fugitt, PT, MPT, OCS  
Orthopaedics/Amputee Rehabilitation The  
Ohio State University Wexner Medical Center—  
Columbus, OH*

### Abstract

Successful aging with a disability, such as amputation, is best accomplished through a coordinated team approach. Physical Therapists can be key members of that team for patients living with amputations. This presentation will review the literature for outcomes measures and other prognostic indicators used in the outpatient physical therapy setting to justify medical necessity of care for patients with lower extremity amputations and other orthopedic conditions. I will discuss how outcome measures can be used

to track a patient's status over time to justify physical therapy or a possible change in prosthetic componentry during the aging process

### Biography

Jennifer Fugitt is a physical therapist and clinical instructor at OSU Outpatient Rehabilitation. She assisted in developing the amputee program and has specialized in treating patients with lower extremity amputations for the last ten years. She is involved in teaching the amputee/prosthetic modules for the OSU physical therapy students. She is an Amputee Coalition certified peer visitor trainer. Volunteer efforts include hosting/assisting with events for local amputee support groups, volunteering at a Challenged Athletes Foundation's amputee running clinic, and spending one week in Haiti in 2010 providing physical therapy to patients with SCI and amputations. She is a board certified orthopaedic specialist and member of the APTA.

## Building Professional Relationships: How to Maintain Physician Referrals in a Highly Competitive Market

*Ian Alexander, MD  
The Ohio State University Wexner Medical  
Center Orthopedics—Columbus, OH  
Roger C. Marzano, LPO, CPed  
Vice President of Clinical Services  
Yankee Bionics—Akron, OH*

### Abstract

With more and more ways people can obtain orthotic and prosthetic services, it is important to build and maintain strong referral relationships to prevent competitors from chipping away at your referral sources. Ian Alexander, M.D. and Roger Marzano—a prosthetist, orthotist, and pedorthist—have worked together since 1989, and continue to have a professional relationship some 27 years later. This talk will highlight the successful relationship that both have, as well as how this has benefitted not only the shared patients, but each other's professional careers as well. Those that attend this talk will come away with ideas that can be used the next day in their practice to help build and maintain relationships with new and existing referral sources.

### Biography (Alexander)

As an orthopedic surgeon at Ohio State's Wexner Medical Center, I specialize in treating foot and ankle injuries, deformities and disorders. I practice medicine because I enjoy interacting with people and overcoming the medical

challenges that each patient presents. For me, the bottom line is to ensure that every one of my patients is treated as I would want a member of my family treated. I find that by always keeping this in the back of my mind, it's hard to go wrong. I thoroughly enjoy teaching, and it's one of my favorite parts about working at Ohio State. Interacting with residents and medical students helps keep me sharp and ensures that my patients are always receiving the best possible care. In my free time, I enjoy relaxing with my family.

### Biography (Marzano)

Roger Marzano has been employed by Yanke Bionics for 38 years and is Vice President of Clinical Services. Roger is a graduate of the University of Akron and Northwestern Universities Prosthetic / Orthotic Center. Roger is a past president of the Pedorthic Footcare Association and is a recipient of the Seymour Lefton Award, and has carried the pedorthic message at hundreds of allied health meetings both nationally and internationally. Roger specializes in managing difficult foot and ankle disorders and is currently on the Ohio Chapter's AAOP Board of Directors. Roger enjoys riding his Harley Davidson, and loving his wife Susie and little dog Spencer.

## Alternative to Carbon Fiber using Coyote Composite

*Bradley Davis, CPA, CTP  
Coyote Design Orthotic & Prosthetic  
Technologies—Boise, ID*

### Abstract

This workshop gives a good understanding of different light-weight choices to carbon fiber. When a practitioner and technician might prefer basalt fiber, carbon fiber, nylon stockinette, or Synthex™ fiber. At the end of the course attendees should have a good understanding of the differences between epoxy resin and acrylic modified epoxy resin, how to use them and when it is best to use each. The workshop talks about health risks to technicians, strength and flexibility benefits for patients, and how to use different products for best results. The learner should also have a better understanding of prosthetic design history and materials.

### Biography

Bradley is a manager at Coyote Design Central Fabrication. He has sixteen years of experience in Orthotics and Prosthetics. He is also a congenital amputee. He was born and raised in Michigan until venturing out west six years ago and joining

---

the Coyote Design team in 2014. Bradley enjoys golfing, fishing, hunting, hiking, traveling and sports in his free time. He also enjoys helping other amputees get active with golf outings, snowboarding and charity basketball games.

## A Look at Carbon Fiber Orthoses

*Doug Van Atta, CPO  
O&P Options—Cincinnati, OH*

### Abstract

The presentation will review Triplanar alignment, advanced ground reaction strategies, and dynamic response. Patients with various diagnoses will be discussed. The presentation will be anecdotal in nature. Dynamic Bracing Solutions approach to fundamentals and their relationship to carbon fiber construction will be spotlighted. Doug will touch on the financial challenge in providing these systems as well.

### Biography

Doug secured his orthotic and prosthetic education at Northwestern in the late 1970s. He has focused his interests during the last several years in providing custom fabricated lower extremity orthoses, many of which utilized carbon fiber components or construction. He currently has an office in Cincinnati, Ohio.



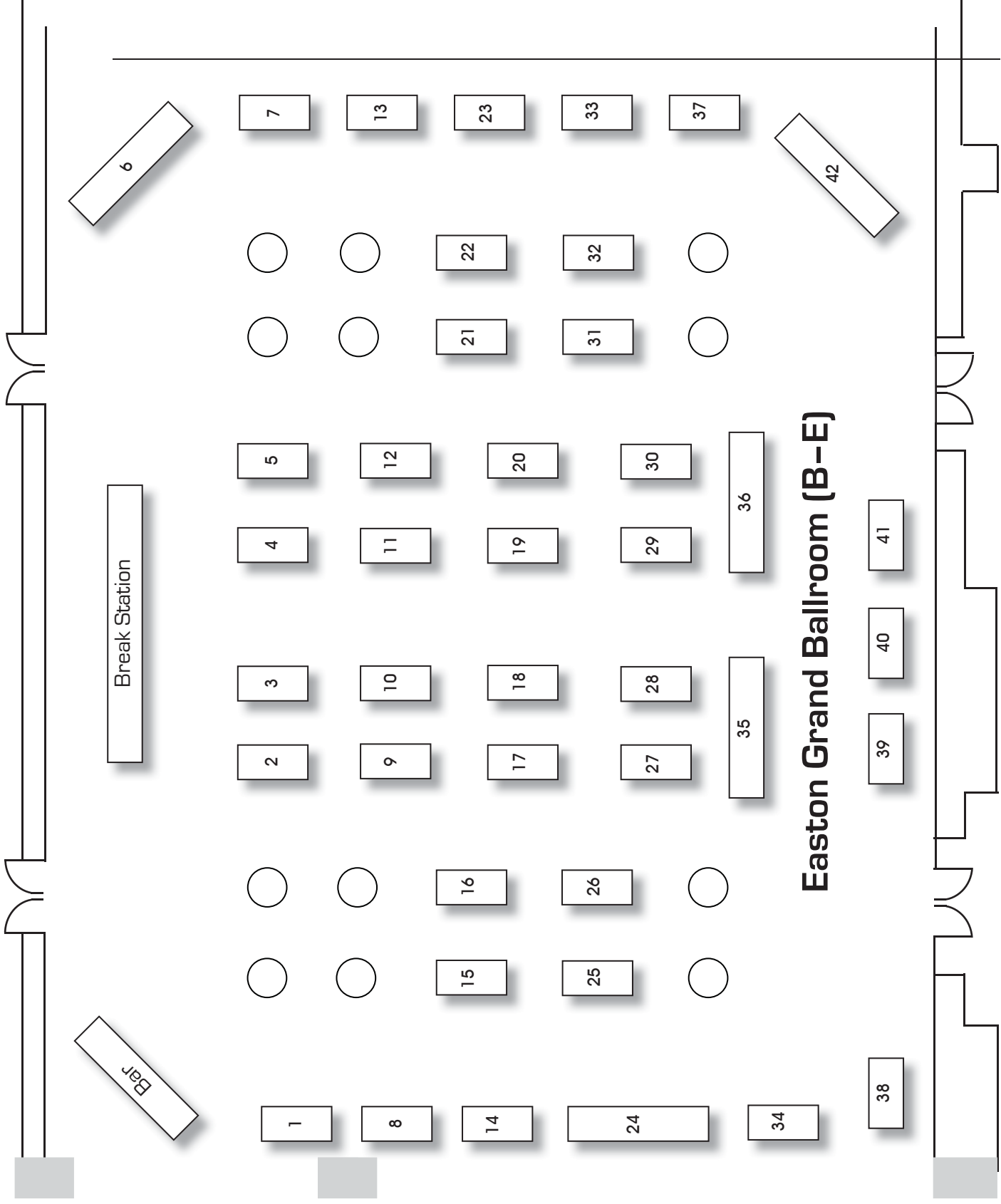
**MARK YOUR CALENDAR**

**MARCH 29–30, 2019**

**OHIO CHAPTER—AAOP**

**2019 ANNUAL SPRING TECHNICAL MEETING**

**HILTON HOTEL AT EASTON TOWN CENTER**



**Easton Grand Ballroom (B-E)**



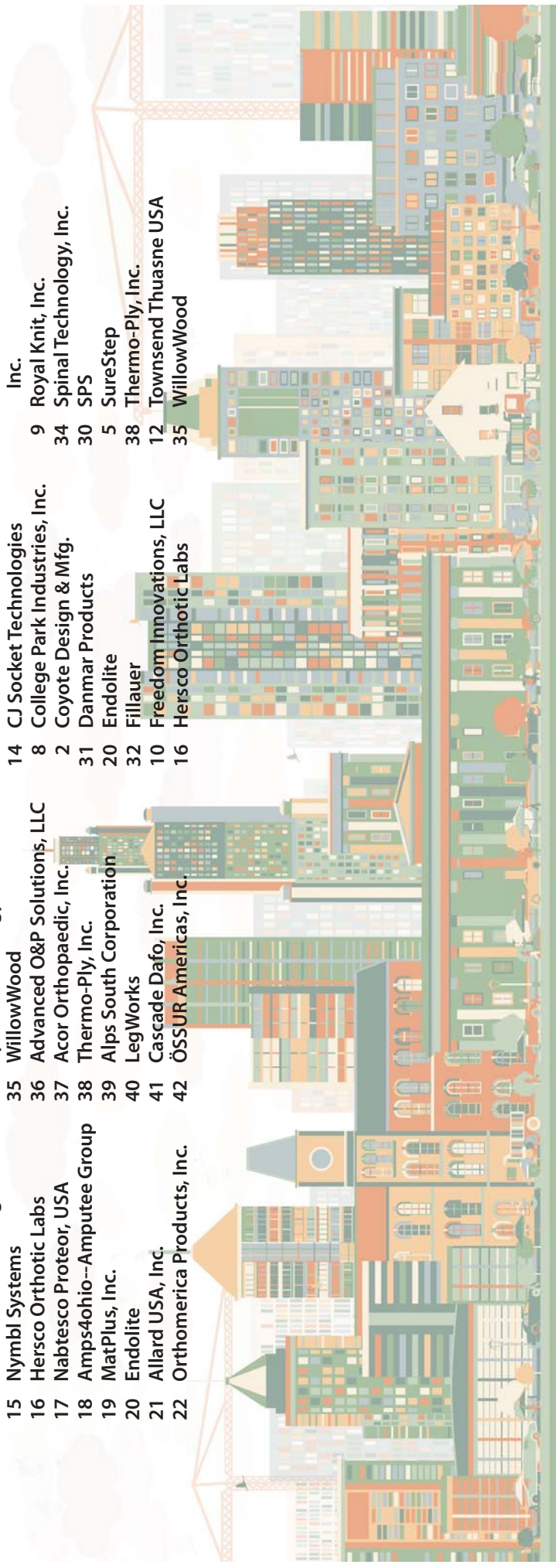
# Ohio Chapter — AAOP

## 2018 Annual Spring Technical Meeting

Exhibitors (by table number)

1	Bulldog Tools, Inc.	23	Anodyne Shoes	7	Ability Dynamics	26	Innovative Neurotronics, Inc
2	Coyote Design & Mfg.	24	PEL	37	Acor Orthopaedic, Inc.	40	LegWorks
3	Anatomical Concepts, Inc.	25	Orthotic & Prosthetic Group of America (OPGA)	36	Advanced O&P Solutions, LLC	11	Limbguard, LLC
4	Prosthetic Design, Inc. (PDI)	26	Innovative Neurotronics, Inc	21	Allard USA, Inc.	19	MatPlus, Inc.
5	SureStep	27	Cailor Fleming & Associates, Inc.	39	Alps South Corporation	17	Nabtesco Proteor, USA
6	Ottobock	28	Pine Tree Orthopedic Lab	18	Amps4ohio--Amputee Group	15	NymbI Systems
7	Ability Dynamics	29	Restorative Care of America, Inc.	3	Anatomical Concepts, Inc.	22	Orthomerica Products, Inc.
8	College Park Industries, Inc.	30	SPS	23	Anodyne Shoes	25	Orthotic & Prosthetic Group of America (OPGA)
9	Royal Knit, Inc.	31	Danmar Products	33	Becker Orthopedic Appliance	42	ÖSSUR Americas, Inc.
10	Freedom Innovations, LLC	32	Fillauer	1	Bulldog Tools, Inc.	6	Ottobock
11	Limbguard, LLC	33	Becker Orthopedic Appliance	27	Cailor Fleming & Associates, Inc.	24	PEL
12	Townsend Thuasne USA	34	Spinal Technology, Inc.	41	Cascade Dafo	28	Pine Tree Orthopedic Lab
13	Cascade Orthopedic Supply, Inc.	35	WillowWood	13	Cascade Orthopedic Supply, Inc.	4	Prosthetic Design, Inc. (PDI)
14	CJ Socket Technologies	36	Advanced O&P Solutions, LLC	14	CJ Socket Technologies	29	Restorative Care of America, Inc.
15	NymbI Systems	37	Acor Orthopaedic, Inc.	8	College Park Industries, Inc.	9	Royal Knit, Inc.
16	Hersco Orthotic Labs	38	Thermo-Ply, Inc.	2	Coyote Design & Mfg.	34	Spinal Technology, Inc.
17	Nabtesco Proteor, USA	39	Alps South Corporation	31	Danmar Products	30	SPS
18	Amps4ohio--Amputee Group	40	LegWorks	20	Endolite	5	SureStep
19	MatPlus, Inc.	41	Cascade Dafo, Inc.	32	Fillauer	38	Thermo-Ply, Inc.
20	Endolite	42	ÖSSUR Americas, Inc.	10	Freedom Innovations, LLC	12	Townsend Thuasne USA
21	Allard USA, Inc.			16	Hersco Orthotic Labs	35	WillowWood
22	Orthomerica Products, Inc.						

Exhibitors (alphabetically)



*Spring back into action with*  
**ALPS ECO LINER**



**Features new distal construction  
with reduced stretch**



**A L P S**

***Making Lives Better***

Tel: 727.528.8566 Tel: 800.574.5426 [www.easyliner.com](http://www.easyliner.com) [info@easyliner.com](mailto:info@easyliner.com)



# Exhibitors

---

## Ability Dynamics

1236 W. Southern Ave., Ste. 101  
Tempe, AZ 85281  
Phone: (855) 450-7300  
E-mail: [rainz@abilitydynamics.com](mailto:rainz@abilitydynamics.com)  
Web: [www.abilitydynamics.com/](http://www.abilitydynamics.com/)

## Acor Orthopaedic, Inc.

18530 South Miles Parkway  
Cleveland, OH 44128  
Phone: (216) 662-4500  
Fax: (800) 830-8445  
Toll-Free: (800) 237-2267  
E-mail: [jmerolla@acor.com](mailto:jmerolla@acor.com)  
Web: [www.acor.com](http://www.acor.com)

### Description

Acor Orthopaedic was founded in 1972 as a patient care facility specializing in Pedorthic, Orthotic and Prosthetic care. Today the company is a manufacturer of Custom foot orthotics, ankle gauntlets, Richie braces and stock sized foot orthotics. Acor is also a converter of EVA, PE and PU foam products serving a variety of markets worldwide. We are comprised of pedorthists, orthotists, and prosthetists, including a staff of bio-medical and manufacturing engineers. Our mission is to provide the best quality innovative orthopedic appliances and converted foam products to our customers.

## Advanced O&P Solutions, LLC

8647 W. 95th St.  
Hickory Hills, IL 60457  
Phone: (708) 979-2241  
Fax: (708) 598-2857  
Toll-Free: (866) 914-2677  
E-mail: [mangelico@aopsolutions.com](mailto:mangelico@aopsolutions.com)  
Web: [www.aopsolutions.com](http://www.aopsolutions.com)

### Description

Full Service central fabrication facility and digital manufacturing lab. Featuring a scanning system that will reshape the way you practice.

## Allard USA, Inc.

300 Forge Way, Ste. 3  
Rockaway, NJ 07866-2056  
Phone: (973) 983-6000  
Fax: (800) 289-0809  
Toll-Free: (888) 678-6548  
E-mail: [dianne.beesley@allardusa.com](mailto:dianne.beesley@allardusa.com)

## Alps South Corporation

2895 42nd Avenue, North  
St. Petersburg, FL 33714  
Phone: (727) 528-8566  
Fax: (727) 522-6982  
E-mail: [cathie@easyliner.com](mailto:cathie@easyliner.com)  
Web: [www.easyliner.com](http://www.easyliner.com)

### Description

Alps' goal is to deliver innovative products to customers and patients. Since its founding in 1988, Alps has expanded its knowledge and became an industry leader in the development and manufacturing of advanced gel-based products. We pride ourselves on excellent product quality, outstanding customer service, and our ability to satisfy many customers' needs. We currently have three divisions: Prosthetic, Silicone, and Orthotic. With 6 locations worldwide, we are able to serve most needs and market.

## Amps4ohio—Amputee Group

6071 Bernice St., SW  
Amanda, OH 434012  
Phone: (740) 777-8180  
E-mail: [amps4ohio@gmail.com](mailto:amps4ohio@gmail.com)  
Web: [www.amps4ohio.com](http://www.amps4ohio.com)

*Even as a trained practitioner, I found the examples very interesting and professionally done.*  
 – Richard F., CPO

## Practical education for exceptional care

We offer free ABC-approved online courses. Visit our website and check out the Cascade Dafo Institute, our education hub, to find out more.

Take all our self-paced courses and earn up to **12.25 credits!**

Stop by our booth and see what's new

Helping Kids lead healthier, happier lives<sup>®</sup>  
**cascadedafo.com**

**CASCADE dafo**

### Anatomical Concepts, Inc.

1399 E. Western Reserve Road  
 Poland, OH 44514-3250  
 Phone: (330) 757-3569  
 Fax: (330) 757-3634  
 Toll-Free: (800) 837-3888  
 E-mail: ldetoro@anatomicalconceptsinc.com  
 Web: www.anatomicalconceptsinc.com

#### Description

We're a dedicated team of licensed practitioners, designers, and manufacturers providing the highest quality customizable orthoses which is evident throughout the entire line of products developed by Anatomical Concepts, Inc. Offerings include the original concept design PRAFO® Orthosis and an entire line of multi-functional products to support the medical professional. Unique patient needs can be addressed with various patented systems we fabricate that are capable of providing solutions for conditions as diverse as setting and monitoring the ankle foot complex. From its inception, the company has custom-made KAFOs, custom-fit elbow orthoses, and offers a line of custom-fit and custom-made knee braces.

### Anodyne Shoes

5060 S. 2nd St.  
 Milwaukee, WI 53207  
 Phone: (844) 657-4633  
 Fax: (262) 364-2703  
 Toll-Free: (844) 637-4637  
 E-mail: billyk@anodyneshoes.com  
 Web: www.anodyneshoes.com

### Becker Orthopedic Appliance

635 Executive Drive  
 Troy, MI 48083  
 Phone: (248) 588-7480  
 Fax: (248) 588-2960  
 Toll-Free: (800) 521-2192  
 E-mail: jdrompp@aol.com  
 Web: www.beckerorthopedic.com

### Bulldog Tools, Inc.

4140 State Rt. 40 East  
 Lewisburg, OH 45338  
 Phone: (937) 962-4140  
 Fax: (937) 962-4160  
 Toll-Free: (877) 962-0205  
 E-mail: mmeyer@bulldog.com  
 Web: www.bulldogtools.com

#### Description

We are a Genuine USA Company. We supply quality prosthetic components and supplies at excellent prices.

### Cailor Fleming & Associates, Inc.

PO Box 3989  
 Youngstown, OH 44513  
 Phone: (330) 782-8068  
 Fax: (330) 782-0458  
 Toll-Free: (800) 796-8495  
 E-mail: wmcMahon@cailorfleming.com  
 Web: www.cailorfleming.com

### Description

Cailor Fleming Insurance offers a competitive insurance program to better protect your O&P business you have worked so hard to build. Give us a call today and see how our product can protect your business!

### Cascade Dafo, Inc.

1360 Sunset Ave.  
 Ferndale, WA 98248  
 Phone: (800) 848-7332  
 Fax: (360) 384-4668  
 E-mail: marybeth@dafo.com  
 Web: www.cascadedrafo.com

### Description

Cascade Dafo, Inc., creator of the original DAFO® (Dynamic Ankle Foot Orthosis), is the industry's leading manufacturer of pediatric lower-extremity braces. The patient-focused company believes better mobility gives all children a wider range of experiences, more success in their activities, and ultimately more control over their lives. To that end, Cascade Dafo creates innovative products unmatched in quality, fit, and function -backed with a Full (90-Day) Warranty and exceptional customer support. The company's product designs, technical support, education, and research and development have a sole focus: helping kids lead healthier, happier lives.

### Cascade Orthopedic Supply, Inc.

2638 Aztec Drive  
 Chico, CA 95928-8249  
 Phone: (530) 879-1521  
 Fax: (800) 847-9180  
 Toll-Free: (800) 888-0865  
 E-mail: tsalley@cascade-usa.com  
 Web: www.cascade-usa.com

### CJ Socket Technologies

100 Cummings Center, Ste 207-H  
 Beverly, MA 01915  
 Phone: (978) 922-0413  
 Fax: (978) 922-0277  
 E-mail: toni@cjsocket.com  
 Web: www.cjsocket.com

### College Park Industries, Inc.

27955 College Park Dr.  
 Warren, MI 48088  
 Phone: (586) 294-2097  
 Fax: (800) 294-0067  
 E-mail: bcoats@college-park.com  
 Web: https://www.college-park.com/

### Description

Our passion is centered on technology, innovation, and the creation of new benchmarks that restore maximum function for amputees of all ages and activity levels. Unlike other manufacturers, our products are custom-built for each individual patient based on their unique specifications, and we do not pull a product off the shelf. We are ISO 13485 certified with an extensive focus on quality testing, and source and produce all products in the USA. With precise engineering and quality manufacturing, College Park is committed to innovating human locomotion solutions for users all over the world. We are College Park.

### Coyote Design & Mfg.

419 N. Curtis Rd  
 Boise, ID 83706  
 Phone: (208) 429-0026  
 Fax: (208) 429-0028  
 Toll-Free: (800) 819-5980  
 E-mail: wendy.rossman@coyoteprosthesis.com  
 Web: www.coyotedesign.com/

### Description

For 20+ years, Coyote Design has provided real world solutions FOR amputees, created BY amputees.

Visit our booth to learn about our Central Fabrication Lab and the unique, patented Coyote Airlock; a lightweight dual suspension system which provides suction suspension comfort, with pin suspension safety and security.

Whether you are looking for Coyote Composite, prosthetic locking devices or prosthetic and orthotic parts, your support team at Coyote Design will help you find the solution.

Also, check out our online QSschool which provides continuing education approved by the ABC, OPC, and BOC for Category I credits.

### Danmar Products

221 Jackson Industrial Drive  
 Ann Arbor, MI 48103  
 Phone: (734) 761-1990  
 Fax: (734) 761-8977  
 Toll-Free: (800) 783-1998  
 E-mail: hidie@danmarproducts.com  
 Web: www.danmarproducts.com

### Description

We are a manufacturer of special products for special needs, including equipment used in therapeutic and recreational settings. From our line of protective helmets, head and chest supports, swim and toileting aids to our handy helpers and MI line of products designed to increase independence, all of our products are designed to enhance function as well as comfort. We are also a manufacturer of Cranial Reshaping Orthoses, manufacturing two styles of these very specialized prescriptive devices.

### Endolite

1031 Byers Road  
Miamisburg, OH 45342  
Phone: (937) 212-4789  
Fax: (937) 281-0789  
Toll-Free: (800) 548-3534  
E-mail: [www.endolite.com](http://www.endolite.com)

#### Description

Endolite is committed to improving the lives of amputees. Replication of natural motion is at the heart of Endolite's prosthetic design philosophy: its award-winning products reflect cutting-edge technology and are designed to help individuals achieve the best possible mobility, function, comfort and long-term outcomes following amputation.

Established in 1890, its global headquarters are located in the UK, with operations in the United States, France, Germany and Norway, in addition to a world-wide network of distributors.

### Fillauer

2710 Amnicola Hwy.  
Chattanooga, TN 37406  
Phone: (423) 624-0946  
Fax: (423) 629-7936  
Toll-Free: (800) 251-6398  
E-mail: [sgoad@fillauer.com](mailto:sgoad@fillauer.com)  
Web: [www.fillauer.com](http://www.fillauer.com)

#### Description

Fillauer, headquartered in Chattanooga, Tennessee is a global leader in the manufacturing, fabrication, and development of orthotics and prosthetics. Included in Fillauer's comprehensive brand portfolio are Fillauer Feet, Hosmer Hooks, Motion Control Myoelectrics, PDQ Ovens, and Trautman Tools & Equipment.

### Freedom Innovations, LLC

3 Morgan  
Irvine, CA 92618  
Phone: (949) 672-0032  
Fax: (949) 672-0084  
Toll-Free: (888) 818-6777  
E-mail: [kkoenes@freedom-innovations.com](mailto:kkoenes@freedom-innovations.com)  
Web: [www.freedom-innovations.com](http://www.freedom-innovations.com)

### Hersco Orthotic Labs

3928 Crescent St.  
Long Island City, NY 11101  
Phone: (718) 391-0416  
Fax: (718) 391-0406  
Toll-Free: (800) 301-8275  
E-mail: [seamus@hersco.com](mailto:seamus@hersco.com)  
Web: [www.hersco.com](http://www.hersco.com)

### Innovative Neurotronics, Inc

4999 Aircenter Circle, Inc., Ste. 103  
Reno, NV 89502  
Phone: (888) 884-6462  
Fax: (301) 280-4833  
Toll-Free: (888) 884-6462  
E-mail: [svanvleet@ininc.us](mailto:svanvleet@ininc.us)  
Web: [www.ininc.us](http://www.ininc.us)

#### Description

Innovative Neurotronics, Inc. specializes in the development of physical rehabilitation devices that empower patients to reach their highest levels of independence with a focus on neurorehabilitation, orthotic, and prosthetic devices. Our current technologies include the WalkAide® System for foot drop, and the G-Walk System for analysis of gait disorders.

### LegWorks

257 Lafayette Ave., Ste 104  
Buffalo, NY 14213  
Phone: (408) 692-5633  
Toll-Free: (888) 686-8748  
E-mail: [brandon@legworks.com](mailto:brandon@legworks.com)  
Web: [www.legworks.com](http://www.legworks.com)

#### Description

The all-terrain knee collection by LegWorks is a k2-reusable line of prosthetic knee joints that utilize a patented locking mechanism,, a variable friction wsing-phase controller, and manual locking a waterproof design.

### Limbguard, LLC

314 Crutchfield St.  
Durham, NC 27704  
Phone: (919) 417-0123  
E-mail: [Laura@limbguard.info](mailto:Laura@limbguard.info)  
Web: [www.limbguard.info](http://www.limbguard.info)

#### Description

Limbguard specializes in early Removable Rigid Post op dressings. Our products are designed by prosthetists who understand the needs of amputees, referring professionals, and O&P business owners. We currently offer Limbguard, Limbguard Plus™, Limbsoft®, Limbsleeve™, and Limbsock™.

### MatPlus, Inc.

76 Burton St.  
Painesville, OH 44077  
Phone: (440) 352-7201  
Fax: (440) 352-7380  
Toll-Free: (877) 628-7587  
E-mail: [cneading@matplusinc.com](mailto:cneading@matplusinc.com)  
Web: [www.matplusinc.com](http://www.matplusinc.com)

### Description

MatPlus, LTD is a leading manufacturer of fabricating materials used in the production of custom foot orthotics and shoe modifications. Along with our vast inventory of foams and fabrics, we manufacture a wide arrange of fitting aids and other pads. In addition, to foam we offer a complete line of off-the-shelf foot inserts, AFOs and post-operative footwear. Our products and services offer the practitioner time saving, easy-to-use devices that help provide the best possible solutions while keeping your costs down.

### Nabtesco Proteor, USA

582 W18717 Gemini Dr.  
Muskego, WI 53150  
Phone: (856) 673-8810  
Toll-Free: (855) 517-4414  
E-mail: [jfayter@nabtesco-proteor-usa.com](mailto:jfayter@nabtesco-proteor-usa.com)  
Web: [www.nabtescoproteor-usa.com](http://www.nabtescoproteor-usa.com)

### Description

Nabtesco is a leading innovator in micro-processor knee technology since 1993. Their focus is to develop prosthetic knee joints that enable a more natural way of walking while providing a high level of safety and security. Proteor has established themselves as a quality manufacturer and supplier of O&P components that are known by professionals worldwide. The companies joined forces to launch their products lines in the USA in 2012.

### Nymb Systems

3252Beaumont Center, Cr.  
Lexington, KY 40513  
Phone: (859) 333-7590  
Toll-Free: (859) 333-7590  
E-mail: [chad@nymbl.systems](mailto:chad@nymbl.systems)  
Web: [www.nymblsystems.com/](http://www.nymblsystems.com/)

### Description

Nymb is a complete practice management system that has the ability to keep patient records, submit insurance claims, schedule appointments, and purchase supplies. Our system is completely cloud-based and hosted on our 100% HIPAA compliant and secure servers. We even take care of the backups of your files! As long as you have an internet connection, you will be able to access our system.

Our entire solution has been purpose-built to serve the orthotics and prosthetics specialty, with the seamless integration, security and convenience you need to grow your practice.

### Orthomerica Products, Inc.

6333 N. Orange Blossom Trail  
Orlando, FL 32810  
Phone: (407) 290-6592  
Fax: (800) 638-9259  
Toll-Free: (800) 446-6770  
E-mail: [gvenianakis@orthomerica.com](mailto:gvenianakis@orthomerica.com)  
Web: [www.orthomerica.com](http://www.orthomerica.com)

### Description

Proprietary heat adjustable plastic to enhance the orthotic management programs for challenging patient profiles OWLS—for diabetic foot ulcer treatment SmartSoc, Cranial helmets and pediatric AFOs.

### Orthotic & Prosthetic Group of America (OPGA)

1111 W. San Marnan Dr.  
Waterloo, IA 50701  
Phone: (319) 274-6562  
Fax: (877) 810-3793  
Toll-Free: (800) 214-6742  
E-mail: [andrew.schmitz@vgm.com](mailto:andrew.schmitz@vgm.com)  
Web: [www.opga.com](http://www.opga.com)

### Description

Representing more than 1,200 independent O&P facilities nationwide, OPGA provides a comprehensive array of innovative business services that improve productivity, proficiency, and profits for both members and suppliers in the network. These services include managed care access, high-value referral targeting data, comprehensive practice management software, cyber security solutions, regulatory and compliance programs, competitive rates on reliability and property insurance, website development and hosting, and other educational and marketing needs.

### ÖSSUR Americas, Inc.

27051 Towne Center Drive  
Foothill Ranch, CA 92610  
Phone: (949) 382-3842  
Fax: (949) 382-3923  
Toll-Free: (800) 233-6263  
E-mail: [levanderweerd@ossur.com](mailto:levanderweerd@ossur.com)  
Web: [www.ossur.com](http://www.ossur.com)

### Description

Össur is a leading global manufacturer of noninvasive orthopedics. Our innovative prosthetic technologies, include: the new Pro-Flex™ line of prosthetic feet, the weatherproof RHEO KNEE 3® and RHEO KNEE XC2 pt, Low Activity Solutions (TF) and Unity® Sleeveless Vacuum. Other highlights include our OA and Injury Solutions bracing line. The Un-loader® line of osteoarthritis bracing features the clinically-



proven Unloader® One knee brace and the new Unloader® Hip brace. Our growing line of Rebound injury solutions features the new, lightweight Rebound DUAL® ligament knee brace and the award-winning Rebound® PCL, the world's first dynamic force PCL brace.

### Ottobock

11501 Alterara Pkwy, Ste. 600  
Austin, TX 78758  
Phone: (800) 328-4058  
Fax: (800) 655-4963  
Toll-Free: (800) 328-4058  
E-mail: leylee.morgan@ottobock.com  
Web: www.ottobockus.com

#### Description

Ottobock, the global leader in prosthetic and orthotic technology, uses innovation, a suite of services, and world-class education to help people maintain or regain their freedom of movement. Drop by our tables to check out our O&P products that feature the latest technological advances in the industry.

### PEL

4666 Manufacturing Road  
Cleveland, OH 44135  
Phone: (216) 267-5775  
Fax: (800) 222-6176  
Toll-Free: (800) 321-1264  
E-mail: sjlutz@pelsupply.com  
Web: www.pelsupply.com

### Pine Tree Orthopedic Lab

175 Park Street  
Livermore Falls, ME 04254  
Phone: (207) 897-5558  
Fax: (207) 897-1117  
E-mail: bmacdonald@pinetreeorthopedic.com  
Web: www.pinetreeorthopedic.com

### Prosthetic Design, Inc. (PDI)

700 Harco Drive  
Clayton, OH 45315  
Phone: (937) 836-1464  
Fax: (937) 832-5361  
E-mail: bcarpenter@prostheticdesign.com  
Web: www.prostheticdesign.com/

### Restorative Care of America, Inc.

12221 33rd Street North  
St. Petersburg, FL 33716  
Phone: (727) 573-1595  
Fax: (727) 573-1886  
Toll-Free: (800) 627-1595  
E-mail: nt@rcai.com  
Web: www.rcai.com

#### Description

RCAI is ISO 9001 Registered for the design and manufacture of quality orthotic products has obtained CE Mark Certification for product excellence in the European community. RCAI prefabricated products treat joint contractures and pressure sores. Physicians and therapists have come to rely on the superior quality, performance, and cost effectiveness associated with RCAI. The MDI Line of orthopedic braces by RCAI can be used individually, or combined as modular systems for post operative rehab and functional fracture management following injury or post surgical procedures. RCAI's Line addresses the needs of acute care, rehab, pediatric, and long term care settings.

### Royal Knit, Inc.

26011 NE Colbern Rd.  
Lee's Summit, MO 64086-9574  
Phone: (816) 935-5170  
Fax: (816) 578-5721  
Toll-Free: (800) 664-5648  
E-mail: royalknitinc@yahoo.com  
Web: www.royalknit.com

### Spinal Technology, Inc.

191 Mid Tech Drive  
West Yarmouth, MA 02673-2581  
Phone: (508) 775-0990  
Fax: (508) 778-9555  
Toll-Free: (800) 253-7868  
E-mail: Kathryn.M@spinaltech.com  
Web: www.spinaltech.com

#### Description

Spinal Technology, Inc. is a leading central fabricator of custom Spinal orthotics, upper & lower limb orthotics and prosthetics. ABC Certified staff orthotists/prosthetists and skilled technicians provide the highest quality products for fast delivery, including weekends & holidays.

### SPS

6025 Shiloh Rd Ste A  
Alpharetta, GA 30005  
Phone: (678) 455-8888  
Fax: (800) 779-4932  
Toll-Free: (800) 767-7776  
E-mail: jingraham@spsco.com  
Web: www.spsco.com

---



## SureStep

17530 Dugdale Dr.  
South Bend, IN 46635  
Phone: (574) 233-3352  
Fax: (866) 700-7837  
Toll-Free: (877) 462-0711  
E-mail: [suzi@surestep.net](mailto:suzi@surestep.net)  
Web: [www.surestep.net](http://www.surestep.net)

### Description

We know you have plenty of choices when it comes to the orthotic devices you choose to use. At Surestep, we believe our system of treatment is not only unique, but effective. Our core product, the patented Surestep SMO, revolutionized orthotic management for children with pronation or low muscle tone (hypotonia) worldwide. In addition to our SMO system, we also offer a comprehensive selection of devices to assist children with a wide range of mobility challenges. Each Surestep product is custom-made specifically to the child's feet to achieve the ultimate in fit, function and comfort.

## Thermo-Ply, Inc.

11811 31st Court North  
St. Petersburg, FL 33716  
Phone: (727) 877-6843  
E-mail: [laura@thermoplygel.com](mailto:laura@thermoplygel.com)  
Web: [www.thermoplygel.com/](http://www.thermoplygel.com/)

### Description

Thermo-Ply, Inc. is the manufacturer of Encore prosthetic products, a line of high quality, low cost liners and sleeves.

## Townsend Thuasne USA

4615 Shepard Street  
Bakersfield, CA 93313  
Phone: (661) 837-1795  
Fax: (661) 837-0613  
Toll-Free: (800) 432-3466  
E-mail: [avirnig@thuasneusa.com](mailto:avirnig@thuasneusa.com)  
Web: [www.townsenddesign.com](http://www.townsenddesign.com)

## WillowWood

15441 Scioto-Darby Rd  
Mt. Sterling, OH 43143  
Phone: (740) 869-3377  
Fax: (740) 869-4374  
Toll-Free: (800) 848-4930  
E-mail: [brians@owwco.com](mailto:brians@owwco.com)  
Web: [www.willowwoodco.com](http://www.willowwoodco.com)

---

# A Special Thank-you

to the following sponsors  
and their generous support of the

*Ohio Chapter—AAOP*



ALPS South Corporation



Bulldog Tools, Inc.



Prosthetic Design, Inc.

*WillowWood* WillowWood

