

2021 NATIONAL CONFERENCE

* VIRTUAL*



PROGRAM

September 29-October 2

Anyone can look the part. But, not everyone is ABC certified in Orthotics and Prosthetics.

Do your homework.



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General Conference Information

How to Use the Online Platform

amputee-coalition.org/events-programs/national-conference/conference-attendee-hub/

Amputee Coalition Personal Rights and Privacy Policy

When attending Amputee Coalition events, you have the right to:

- Enjoy Amputee Coalition activities without interruption
- Be treated with respect
- Be free from inappropriate behavior
- Enjoy personal privacy
- Refuse having your picture or video taken
- Expect behavior violating this policy to stop when you first ask

The Amputee Coalition has security in place for the National Conference. If you believe that your privacy or safety has been violated, you should notify an Amputee Coalition staff member immediately. Available at the information booth and by emailing conference@amputee-coalition.org. The Amputee Coalition may then:

- Speak with the person whom you feel violated this policy
- Write a report describing the incident
- Notify the police
- · Press charges
- Provide information and support if you press charges
- Penalize those in violation of this policy, which may include a ban from future Amputee Coalition events.

Amputee Coalition Information Booth

Located in the Exhibit Hall and staffed by Amputee Coalition employees, the booth will be open during Conference hours throughout the event. Coalition staff are also available by emailing conference@amputee-coalition.org.

Evaluations

Your opinion matters. An online survey will be sent to all participants in the weeks following the National Conference. Let us know what you think by completing the evaluation. We take your suggestions seriously, and it will help the staff and the committees continue to tailor and improve the Conference for everyone.

Photo Policy

Please refrain from taking screen shots or images of the screen. Please be respectful and do not take (or post) images of groups or presentations without permission, and please check that your pictures do not include people who may not know they are being photographed. Thank you for helping to make the the environment at the Conference is comfortable, safe, and relaxed!

Please remember: a majority of the sessions (with the exception of Thursday's discussion groups, roundtables and most networking events) will be recorded.

Technology Sessions and Special Events

Many technology/service sessions and special events are presented and sponsored by manufacturers, service providers and organizations during the Conference. These sessions or events may include information about products and services offered by the presenting organization; the views presented do not necessarily represent the views of the Amputee Coalition nor does the Amputee Coalition endorse any products or services discussed during these events. We encourage you to use information gathered at these events to discuss options with your healthcare providers.

Conference Program

All times listed are Eastern Time (ET).

Wednesday, September 29, 2021

3pm-4pm

Networking Lounge Open

4pm-5pm

Opening General Session State of the Organization: The Amputee Coalition and Community Impact

Mary Richards, President & CEO, Amputee Coalition

Jeffrey J. Cain, MD, Chair, Amputee Coalition National Board of
Directors

The Honorable Tammy Duckworth, U.S. Senator, Illinois

The Honorable Marsha Blackburn, U.S. Senator, Tennessee The Honorable Brett Guthrie, U.S. Congressman, Kentucky

Join AC leadership to discuss the growth and impact of the organization and outline key priorities and successes for the community. Learn more about how the AC and our advocates are driving the agenda to improve quality of care and life for the LL/LD community and how the community is making an impact in Washington and back at home. Find out how you can join the movement and make a difference.

5pm-6:30pm

Networking Lounge Open

5pm-6:30pm

Exhibit Hall Open

Thursday, September 30, 2021

10:30am-11:30am

Morning Adaptive Recreation Session Is Standing/Seated Tai Chi Right For You?

Dawn Contreras, Health Specialist, Michigan State University Extension

Anita Carter, Program Instructor, Michigan State University Extension

Participants in this class will learn about tai chi and how this slow, gentle, ancient exercise has many physical, mental and emotional benefits. Tai chi can be done seated, standing, moving and/or through visualization. Participants will experience tai chi and learn ways to join Michigan State University Extension's free, virtual tai chi classes.

10:45am-11:45am

Networking Lounge Open

Visit our website for the most up-to-date schedule:

amputee-coalition.org/ events-programs/ national-conference/ program/



10:45am-11:45am

Exhibit Hall Open

11:45am-12pm

Break

12pm-1pm

Break Out Sessions: Track - No Amputee Alone

 Beyond Sex: Intimate Relationships in Individuals with Upper Limb Absence(s)

Samantha Pagano & Debra Latour – Western New England University

Intimate relationships are more than just sex. In this presentation, all types of intimate relationships across the lifespan in individuals with upper limb absence(s) (ULA) are discussed. Although it is rarely addressed by healthcare professionals, understanding this topic helps to educate and empower individuals with ULA.

 How Virtual Platforms Kept Us Connected, Supported and Active During a Global Pandemic

Melissa DeChellis – Adaptively Abled Amputees

The silver lining of the global pandemic was the creation of virtual communities. During a time of extreme social isolation, organizations who pivoted to a virtual platform exponentially expanded their reach, providing much needed support, social activities, fitness, and wellness opportunities that kept the limb loss community connected & empowered.

▶ Advocacy 101 – Your Voice Matters

Dustin Perchal, Government Relations Manager, Amputee Coalition; Amanda Woodson

Overview of the basics of being an advocacy volunteer with the Amputee Coalition and how you can get involved.

Utilizing the NLLRC's Resources and Online Tools Andrew Call, Amputee Coalition

The National Limb Loss Resource Center houses a collection of educational resources and online resource tools that can help persons with limb loss locate educational information, support, and available assistance in the community. In this presentation, Resource Center staff will provide an overview of the NLLRC and the types of resources that are available. The presentation will also focus on specific online resource tools available through the Amputee Coalition Website that community members can utilize to find resources and connections in a number of areas.

1pm-2pm

General Session Power of Partnerships: improving outcomes & futures

Alison Barkoff, Acting Administrator and Assistant Secretary for Aging

Lucille Beck, Deputy Under Secretary for Health for Policy and Services, Veterans Health Administration

Lorraine Riche, Board Chair Elect, Amputee Coalition Mary Richards, President & CEO, Amputee Coalition TaKeisha S. Walker, MA, MS, Chief Operating Officer, Amputee Coalition

Dan Ignaszewski, Chief Policy & Programs Officer, Amputee Coalition

AC has valued partnerships in federal programs and the broader health care community. These supports and bonds are critical to expanding the impact of our programs and making a difference in care for the limb loss and limb difference community. Join this conversation with our key partners, featuring remarks from Alison Barkoff, Acting Administrator and Assistant Secretary for Aging. Learn more about AC partnerships in government, advocacy organizations, and corporations. We will discuss how we leverage these partnerships and others to create the groundwork for change within our community.





As a platinum sponsor, we're proud to support everyone living with limb difference and limb loss.

STOP BY ÖSSUR FOR A CONVERSATION

ÖSSUR, 09.2021. CRE-9394

2:15pm-2:30pm

Break

2:30pm-3:30pm

Your Level of Limb Loss Discussion Groups

Each session in this series is tailored to the unique needs of individuals with particular levels of limb loss or limb difference. Each session will give an overview of rehabilitation issues and unique considerations for your level of limb loss, followed by ample time for discussion. Please bring your questions and expertise!

- ▶ Your Level of Limb Loss: Above Knee
- ▶ Your Level of Limb Loss: Below Knee
- Your Level of Limb Loss: Upper Limb
- ▶ Your Level of Limb Loss: Bilateral Above-Knee
- ▶ Your Level of Limb Loss: Bilateral Below-Knee
- Your Level of Limb Loss: Hemipelvectomy/Hip Disarticulation
- ▶ Your Level of Limb Loss: Complex

3:30pm-3:45pm

Break

3:45pm-4:45pm

Technology Sessions

▶ Click Medical

Joe Mahon, CP Co-Founder and RevoFit Inventor at Click Medical

Does your device cause you pain? Do you use up to 10 socks a day? Are you tired of having to find a restroom to adjust your device? OR do you simply want a more comfortable socket? Come join Joe Mahon, CP and RevoFit inventor answer all of your questions about adjustability

and all of the ways it can help you. As one of our dear friends Tom Carlson, RevoFit user since 2017 said, "It's so much quicker, so much easier, and it has made my life so much better I don't know where I'd be without it."

► The OPRA™ System by Integrum – Improving Life Kurt Collier, VP of Prosthetics, Integrum

The benefit of bone anchored (osseoanchored) prosthetics for both upper and lower limb amputees has been well recognized and documented in numerous peer reviewed clinical studies. In December of 2020 the FDA provided a PMA (Premarket Approval) for the OPRA System (Osseointegrated Prosthesis for Rehabilitation of Amputees) for transfemoral amputees. This presentation is designed to help amputees understand the differences in the various implant systems and the OPRA System by Integrum. Specifically, attendees receive information about essential aspects of the rehab protocol and appropriate prosthetic components to be incorporated within the OPRA Protocol.

▶ New Technology Available from PROTEOR USA
Sarah Stilley MS, MSPO, LCPO, Clinical Prosthetist, Global
Leader - Ankle Franchise and Clinical Communications
Learn about the technology available from PROTEOR USA,
including the new Freedom Quattro Microprocessor Knee,
The Kinnex Microprocessor Ankle, the new Rush Rogue 2
foot, and the new Shockwave foot.

4:45pm-5pm

Break

5pm-6:30pm

Networking Lounge Open

5pm-6:30pm

Exhibit Hall Open

Friday, October 1, 2021

10:30am-11:30am

Morning Adaptive Recreation Session Yoga for Phantom Pain: A Non-Opioid Alternative

Marsha Danzig, Founder, Yoga for Amputees

Phantom Pain affects between 60%- 97% of amputees at some point in their amputee journey. A new frontier in pain management is yoga therapy. Many people with chronic pain have noted a reduction in pain symptoms over time due to therapeutic benefits of a consistent yoga practice.

11am-12pm

Networking Lounge Open

12pm-1pm

Break Out Sessions: Track - Living well with limb loss/limb difference

 How smart homes and universal design can improve safety and allow for aging in place

Victoria Powell – VP Medical Consulting, LLC

This presentation focuses on first evaluating one's home to address safety issues to prevent injury. We will discuss very simple to more complex home modifications to improve safety, prevent injury, and to minimize secondary conditions for the amputee. It will include a checklist for attendees to take home to better evaluate their own living situation.

▶ Sepsis and Amputations: Post Sepsis and Long COVID Syndrome through the eyes of survivors Katy Grainger – Sepsis Alliance; Kim Steel – Sepsis Amputee,

Speaker & Advocate

Kim and Katy will share their personal experiences with post sepsis syndrome, focusing on the physical and mental impacts. They will educate about the symptoms of sepsis and post sepsis syndrome. They will provide resources and tips for finding resources locally. All are welcome as many will be impacted by sepsis in their lifetime.

► The value of peer visitation and support Katie Flanery, Amputee Coalition

This session will provide a brief history of peer support. The value of a peer visit and a support group and the impact they have on the person with limb loss/limb difference and their caregivers. We will discuss how to receive a peer visit and connect with a support group that is right for you.

The Power of Collaboration and Community Connection

Nicole Gross, Priya Sheriff, Patty Young, Michael Verbsky, Colleen Coulter, Michelle Hall, Maureen Smart, Liz Vallejo, Mark Goetcheus, Cynthia Macaluso, Posie Mansfield, Roseann Sdoia Materia, Melissa DeChellise

This session will discuss the importance of connecting communities with one another, sharing relatable resources, and reaching more community members where they are and where they gather. Highlight examples of community-based collaborations, clinical-based collaborations, government-based collaborations. Provide overview of Amputee Coalition strategic partners and the impact each partner has on our mission. Discuss the benefits of connecting community members with relatable resources, programs, events, and services. Include partner panel discussion with representation from the VA, MIB Agents, Hospital Partners, Rehab Facility Partners, etc.

1pm-1:15pm

Break

1:15pm-2:15pm

General Session – Pain Management & Innovation

Denise Hoffman, RN and SCIMAC member; Linda Porter, NIH; Justin Moore, APTA CEO and AC Board Member; Sharon Lamberton, Deputy VP at PhRMA; TaKeisha Walker, Chief Operating Officer, Amputee Coalition

Join a conversation about pain care issues facing the limb loss and limb difference community. Our expert panel will present a variety of views on chronic pain management, innovations in pain research and treatment, and ideas on navigating different types of pain focusing on how people can engage in their own clinical care.

2:15pm-3:45pm

Exhibit Hall Open

4:45 - 5:30 p.m.

Cause-Specific Discussion Groups

Each session in this series is tailored to the unique needs of individuals based on cause of limb loss or limb difference. We are a welcoming and diverse community. These sessions allow an opportunity to connect with others who have a shared underlying condition or life experience. Please attend the session that feels most appropriate.

- ▶ Cause-Specific Discussion Group: Trauma
- ▶ Cause-Specific Discussion Group: Diabetes/Vascular
- ▶ Cause-Specific Discussion Group: Cancer
- Cause-Specific Discussion Group: Congenital Limb Difference
- ► Cause-Specific Discussion Group: Infectious Diseases (e.g. sepsis, MRSA, meningitis, etc)
- Your Level of Limb Loss: Hemipelvectomy/Hip Disarticulation
- ▶ Your Level of Limb Loss: Complex

4:45pm-5pm

Break

5pm-6:30pm

Networking Lounge Open

5pm-6:30pm

Exhibit Hall Open

Saturday, October 2, 2021

10:30am-11:30am

Morning Adaptive Recreation Session Core Power: Exercises to Prevent Pain and Stay Moving

Daniel Lee, Assistant Professor of Physical Therapy, Touro College

Living with limb loss/difference puts great demands on the body. These demands can result in back pain or cause mobility difficult. By strengthening your core, the muscles that make up your midsection, you can prevent back pain and improve your mobility. This class is a simple way to learn about core stabilization, guided by a physical therapist.

11:30am-1pm

Exhibit Hall Open

11:30am-1pm

Networking Lounge Open

1pm-2pm

Break Out Sessions: Track - Limb loss is not uncommon and is becoming less uncommon every day

What are the functional differences between the various myoelectric hands and hooks?

Bambi Lombardi OTR/L, Clinical Therapy Specialist, Hanger Clinic; Tim Russo CPO/LPO, Hanger Clinic; Mike Benning MS, Hanger Clinic

There are several different types of myoelectric hands and hooks that have become commercially available and each one has marketing claims that can leave the consumer/end user confused. This course will identify and demonstrate the functional benefits of each terminal device to assist with decisions on the right device.

 Individualized training with augmented reality and realtime feedback

Linda Lancere, Researcher, Vidzeme University of Applied Sciences

Kim and Katy will share their personal experiences with post sepsis syndrome, focusing on the physical and mental impacts. They will educate about the symptoms of sepsis and post sepsis syndrome. They will provide resources and tips for finding resources locally. All are welcome as many will be impacted by sepsis in their lifetime.

OsseoIntegration Panel

With OPRA receiving FDA approval earlier this year, and advancements in osseointegration that make the procedure becoming more accessible in the United States, learn more from the leaders in osseointegration about the current state of osseointegration and the different methods and solutions available for patients, including individual experience.

▶ Your Voice Matters!

Dustin Perchal, Amputee Coalition

Advocacy is driven by the power of you. This session will cover the Amputee Coalition's advocacy successes so far this year, where we stand now, and how you can lead change this Fall.

2pm-2:15pm

Break

2:15pm-3:15pm

Roundtable Sessions

These sessions are facilitated discussion groups designed to address issues about confidence, self-esteem, relationships, intimacy, body image and other issues, challenges, and experiences that are helpful to living life and accessing support. Please attend the session that is most appropriate for you.

Roundtable: MenRoundtable: Women

Roundtable: Pediatric/Youth/Family
 Roundtable: Young Adults (18-25)

Roundtable: LGBTQIA+Roundtable: Caregiver

3:15pm-4:15pm

Networking Lounge Open

3:15pm-4:15pm

Exhibit Hall Open

4:15pm-5:15pm

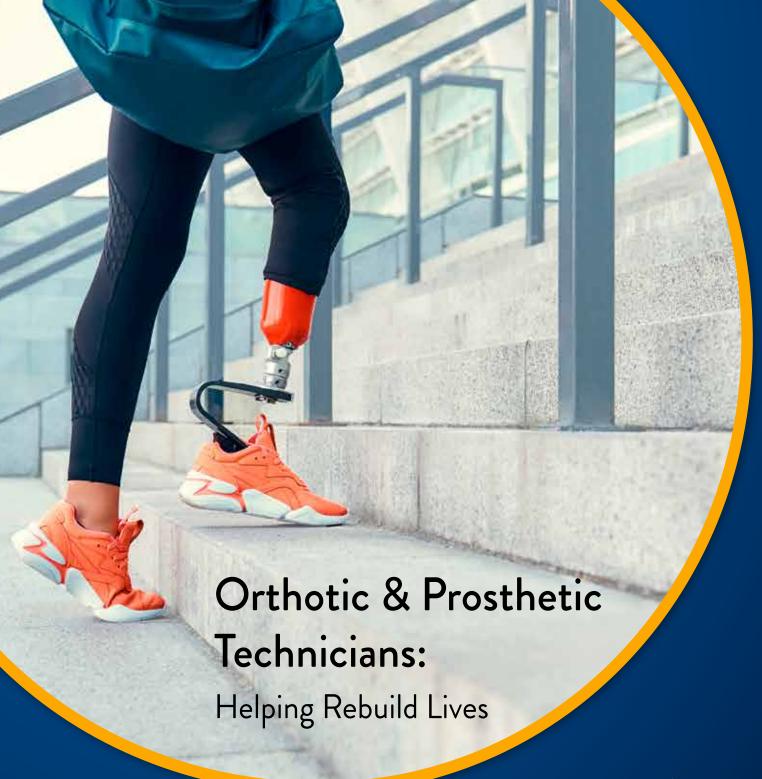
General Session - Body, Mind, & Wellness: Emerging issues in mental health and wellness

Join in this important conversation with individuals and leaders discussing their personal well-being journey. Learn more about the connection between the mind and body, as well as the role that physical activity can have on mental health. Amputee Coalition leaders will share information about the NLLRC's mental health project, and how the community can connect on this important topic.

In addition to the originally scheduled conference dates (September 29-October 2), the Amputee Coalition is adding four additional conference days and giving participants access to all content through the end of 2021 (December 31). Visit our website for the most up-to-date schedule:

amputee-coalition.org/events-programs/ national-conference/program/



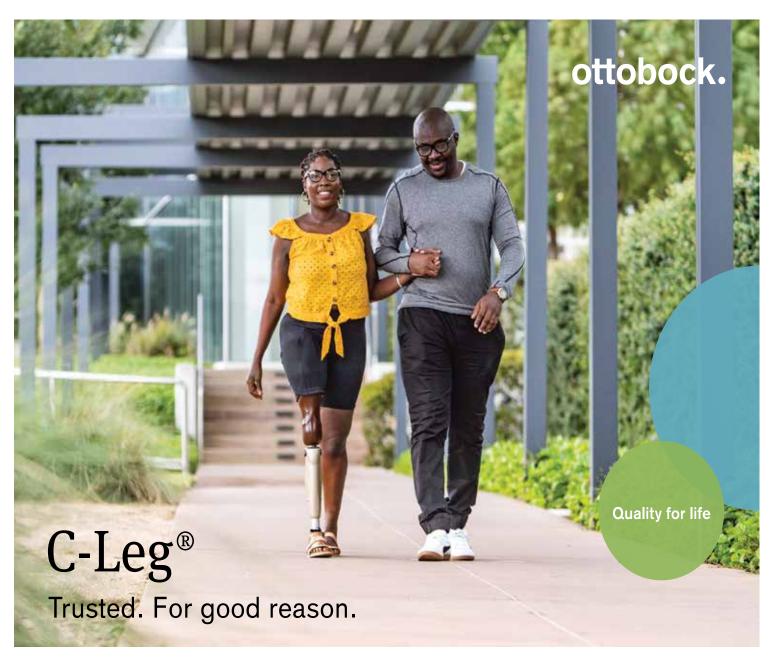


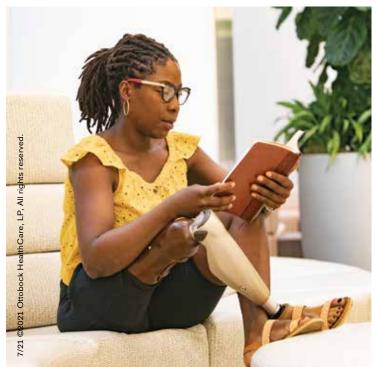
Instructors with real-world experience. Excellent employment prospects. Preparation for American Board Certifications CTO, CTP, or CTPO. All at the low cost of community college education.

BCTC's Orthotic & Prosthetic Technology Associate of Applied Science program will prepare you for jobs in private clinical practice, hospitals as well as central fabrication facilities.



Bluegrass Community & Technical College is an equal educational and employment opportunity institution.





Life is better with a partner you know you can trust.

With clinically proven safety and comfort features, C-Leg is the most preferred microprocessor knee in the world. Why? Because your quality of life is our highest priority. For reliability you can count on and a relentless dedication to innovation, trust Ottobock to be your partner for life.











Exhibitors and National Sponsors

Adaptive Neural Systems Laboratory

https://ans.fiu.edu/contact/index.shtml

Driven by the needs of potential users, our engineers and scientists at the Adaptive Neural Systems (ANS) Laboratory are designing and developing technology to offset the effects of limb amputation, orthopedic injury and disease, and other neurodegenerative diseases. By applying a multifaceted approach, the laboratory investigates the effects of trauma and disorders of the nervous system to replace damaged or lost functionality or to repair the system using advanced adaptive devices and therapeutic techniques. ANS Lab is focused on developing and utilizing new scientific knowledge and engineering technology to address the complex physiological, medical and societal problems presented by neurological disability. Its research agenda is at the intersection between bioengineering, neuroscience and rehabilitation. The multidisciplinary team is made up of engineers, clinicians and scientists with a wide range of expertise from electrical, mechanical and biomedical engineering, to neurosurgery and physical therapy, and neuroscience, physiology, exercise science and kinesiology. This multifaceted team works together to address problems of neurological disabilities at multiple levels from molecular/cellular physiology through neural circuitry, systems neurophysiology, to musculoskeletal physiology and behavior. The goal of this research is to deliver advanced medical technology. The scope of the center's activities includes the design and development of new technology, the evaluation of technology in whole animal and human subject trials, and the transfer of these technologies to biomedical industry and clinical practice.

American Board for Certification in Orthotics, Prosthetics & Pedorthics, Inc. (ABC)*

https://abcop.org/

The American Board for Certification in Orthotics, Prosthetics & Pedorthics, Inc. (ABC) is a non-profit credentialing organization for orthotics, prosthetics and pedorthics representing more than 14,000 certified individuals and over 6,000 accredited facilities.ABC's mission is to establish and advocate for the highest patient care and organizational standards in the provision of safe and effective orthotic, prosthetic and pedorthic services.

American Orthotic and Prosthetic Association*

https://www.aopanet.org/

The American Orthotic and Prosthetic Association (AOPA) is a national trade association committed to providing high quality, unprecedented business services and products to O&P professionals. Since our founding in 1917, we have worked diligently to establish ourselves as the voice for O&P businesses. Through government relations efforts, AOPA works to raise awareness of the profession and impact policies that affect the future of the O&P industry. AOPA membership consists of more than 2000 O&P patient care facilities and suppliers that manufacture, distribute, design, fabricate, fit, and supervise the use of orthoses (orthopedic braces) and prostheses (artificial limbs). Membership in AOPA represents a professional milestone; it is recognition of leadership and achievement in the O&P community.

College Park Industries*

https://www.college-park.com/

You deserve to find your perfect fit. College Park Industries creates custom-built prosthetic solutions for people of all activity levels. With headquarters in Warren, MI, all products are thoughtfully designed and manufactured in the United States. With a focus on quality and innovation, our goal is to help you get back to living life on your own terms. Our story began in 1988, upon completing the first prototype for one of the most anatomically correct prosthetic feet, the Trustep. Since then, we've grown to offer a full line of customizable foot systems as well as many other upper and lower limb solutions.

Hanger Clinic*

https://hangerclinic.com/

At Hanger Clinic, we care for our patients like family, working together to bring about the best possible prosthetic and orthotic outcomes. With over 800 locations across the country, we create customized solutions—including state-of-the-art prostheses, braces, supports, cranial helmets, and other devices—designed to help you live your best life. Our commitment is to listen to you, get to know you as a person, and do everything we can to help you achieve your potential. Why Choose Hanger Clinic? Each of our patients is unique. They come to Hanger Clinic with their own, defined pasts and entrust us with their yet-to-bedetermined futures. We hold this immense responsibility sacred, which is why we strive to deliver the best possible orthotic and prosthetic care for each person we

^{*}Organizations with are sponsors as well as exhibitors

serve. Our national footprint means peace of mind—we are a stable, reliable partner who will be there when and where you need us. Our depth and breadth of clinical talent enables us to deliver specialized techniques, solutions, and programs designed to help you reach your goals and improve your outcomes. While we pride ourselves on our clinical expertise, it's our community that truly sets us apart. Our commitment to empower, encourage, and connect with one another makes us who we are—a family. Throughout our journey together, we promise to maintain an open, trusting partnership where you share your goals with us, and we strive to get you there. Whether it's finding the right prosthetic or orthotic solution to meet your needs or going above and beyond to ensure you're feeling comfortable and confident in everyday life, we work hard for one reason: you. Hanger Clinic: The peace of mind you need. The commitment you deserve.

Kessler Institute for Rehabilitation

https://www.kessler-rehab.com/

Medical Rehabilitation to Rebuild Your Life For 70-plus years, Kessler Institute has been a leader in rehabilitation medicine. Our focus on personalized care builds the framework for patient recovery. We treat diagnoses like limb loss, spinal cord and brain injury, stroke, heart issues, cancer and more. Our commitment is to help patients regain function and independence for daily living. Treatment plans are unique to each patient and delivered with the highest levels of care. We're ranked No. 4 in the nation by U.S. News & World Report, and Kessler Institute is the highest ranked rehabilitation hospital in New Jersey. The Difference is in Our Outcomes From post-surgical care and prosthetic training to community reintegration and long-term follow up, Kessler Institute provides amputees with the individualized care that advances his/her physical recovery and helps overcome the many emotional, psychological and social challenges he/she faces. Kessler provides an interdisciplinary team is led by a physiatrist, a physician board-certified in physical medicine and rehabilitation, and includes rehabilitation nurses; physical, occupational, and recreation therapists; prosthetists; psychologists; dietitians; pharmacists; case managers and other clinical and support staff, as needed. Treatment is carefully integrated and tailored to goals and progress. Our three-part program targets pre-prosthetic, prosthetic and outpatient/reintegration needs by providing: • Expert post-surgical wound care and residual limb management • Therapies to enhance strength, flexibility, coordination and endurance • Management of pain and/or phantom limb pain • Onsite prosthetic services for custom design, manufacture and fitting • One special feature is our Amputee Clinic. A team of clinicians – including a physiatrist, prosthetist, physical therapist and podorthotist - evaluate and monitor patient progress. They address problems or concerns, adjust current devices, introduce advances in

prosthetic design and offer guidance to meet changing lifestyle needs. • Training in the use and maintenance of a prosthesis • Psychology services to treat phantom limb pain and help in the adjustment to life ahead • Extensive education, peer mentoring and support group programs for patients and families Patients with limb loss who choose Kessler for their rehabilitation have greater improvement during their stay and a higher level of independence upon discharge than similar patients treated at other rehabilitation hospitals, based on national benchmarks*. *Source: eRehabData.com.

Ossur Americas*

https://www.ossur.com/en-us

Össur (Nasdaq Copenhagen: OSSR) is a global leader in non-invasive orthopaedics that helps people pursue a life without limitations. A recognized "Technology Pioneer" with a rich 50-year history, Össur focuses on improving people's mobility through the delivery of innovative technologies in Prosthetics and Bracing & Supports. Significant investment in research and development have led to over 2,000 patents, awardwinning designs, successful clinical outcomes, and consistently strong market positions. Össur is signatory to the UN Global Compact, UN Women's Empowerment Principles, contributes to the UN Sustainable Development Goals and will be carbon neutral in 2021. Össur operates globally and employs around 3500 employees. www.ossur.com.

Ottobock*

https://www.ottobockus.com/

Ottobock uses innovative technology, superior service, and world-class education to help people with physical mobility challenges. Established in 1919 in Germany, Ottobock opened its doors in the U.S. in 1958 and in Canada in 1978. Currently in its third generation as a privately held company, Ottobock offers products and services to help people maintain or regain their freedom of movement.

Penta Medical Recycling

https://pentaprosthetics.org/

Penta repurposes high-quality, used prosthetic limbs discarded in the US and provides them to amputees in need in low-and-middle income countries, helping them regain physical, social, and economic mobility.

^{*}Organizations with are sponsors as well as exhibitors

PROTEOR USA*

https://www.proteorusa.com/

At PROTEOR USA, we are in the constant pursuit of innovation with the best possible outcomes in mind. Keeping #HumanFirst as our mantra for over 100 years, we are committed to developing the most comprehensive product portfolio in the Orthotic & Prosthetic industry. Putting the #HumanFirst, we are excited to deliver an extensive, progressive product line that includes everything today's prosthetic wearer needs to LIVE THE LIFE THEY LOVE.

The Rehabilitation Institute of St. Louis

TMR Nerve

https://www.tmrnerve.com/

Targeted Muscle Reinnervation (TMR) is a surgical treatment that is gaining acceptance for nerve pain associated with amputation. Learn what it is and how it can help with your pain. Visit TMRnerve.com today! TMRnerve.com is an educational service provided by Checkpoint Surgical, Inc.

Unlimited Tomorrow

https://www.unlimitedtomorrow.com/

Unlimited Tomorrow is a medical device company providing next-generation artificial arms to assist individuals with upper limb differences in their everyday lives. By combining the latest advancements in technology including 3D scanning, 3D modeling, 3D printing, and smart algorithms, Unlimited Tomorrow is putting high-functioning prosthetic arms affordably within reach of millions of people who need them. At 1/10th the cost of traditional prosthetics, the company's TrueLimb prosthetic arm is the most personal, most intuitive, lightest weight bionic arm in the world. It is the only arm of its kind to have all components manufactured, assembled, and supported in one facility in the United States. By offering access through both an industry-first direct-to-consumer model, and through clinicians, Unlimited Tomorrow empowers users with accessibility and choice.

VitalFitSR*

https://vitalfitsr.com/

The First Ever Preventative Skin Care System Designed Specifically for People with Limb Loss, Diabetes and At-Risk Skin The VitalFitSR Clinical Skin Care System was designed by dermatologists with significant input from clinicians, to help you maintain healthy skin when used as directed daily. These products contain a unique blend of ingredients that reduces the potential for inflammation, bacteria and odor – and when used together in your daily skin hygiene routine, will cleanse and moisturize your skin.

WillowWood*

https://www.willowwood.com/

For over a century WillowWood has provided solutions for clinicians and their patients. Our mission guides the company and the work we do. It is the mission of WillowWood to provide to the prosthetic and orthotic community products that the consumers find assist them in leading a functionally normal lifestyle, products that the consumers find more comfortable, and products that the consumers prefer. It is a vision of WillowWood to become the world's leader in "leveling" the playing field" between physically unchallenged people and all people who find themselves challenged due to limb loss or limb dysfunction. WillowWood Global LLC is committed to the safety and health of our workers. We know that our strength as an organization is only as good as the safety and health of everyone. Our organization will strive to involve workers at every level in establishing, implementing, and evaluating our Safety and Health Program. We prioritize safety and pride ourselves on always choosing to work with safety in mind. Excellence in workplace safety is crucial to a safe and healthy lifestyle for our customers, our employees, and their families. It is essential to how we do business and support our community.

^{*}Organizations with are sponsors as well as exhibitors



Renewed Hope for Amputation
Nerve Pain
Relief

Targeted Muscle
Reinnervation (TMR)
is a surgical treatment
that is gaining acceptance as
a treatment for nerve pain
associated with amputation.
TMR can help reduce postamputation nerve pain by
reconnecting amputated nerves to
nearby nerves and muscle targets.

TMRNERYE

Learn about
TMR as an option
for post-amputation
nerve pain relief at
TMRnerve.com.

PLEASE JOIN US IN THANKING OUR 2021 NATIONAL SPONSORS

We are always grateful to the organizations that support the limb loss and limb difference community, making a difference for thousands of people very year.











BRONZE SPONSORS

Fillauer Integrum Ottobock PROTEOR USA



Kizik Lawall Prosthetics & Orthotics Senior Healthcare Direct