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## Orlando Bound for Academy

This week Orlando will be chock-full of O&P professionals who are attending the [2016 Academy Annual Meeting & Scientific Symposium](#). The official source for Orlando travel planning, [Visit Orlando](#), quotes a survey finding from Business Review USA that 83% of meeting professionals say attendance is better in Orlando. Hmmm...sounds like the 2016 Academy meeting is already off to a good start.

WillowWood will be busy at the show offering multiple educational workshops and scientific presentations. We're excited to be part of the March 10 organized session on Modern Transfemoral Socket Alternatives and Technologies: The Science Behind TFAs. This panel discussion will start at 4:20 and feature industry experts, including our Matthew Wernke, PhD., on the scientific facts and evidence behind transfemoral socket design. We hope you'll plan on attending.

For a full schedule of WillowWood show activities and presentations, visit our [website event page](#). WillowWood will be located at booth #317 in the exhibit hall.

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## New Scanning Technology & App

The OMEGA® Structure Sensor is now available from WillowWood! We're pleased to offer this compact scanning device to the O&P industry. The Structure Sensor works with the new OMEGA Scan App to turn your iPad into a 3D scanner. The OMEGA Scan app, available for free from the App Store, focuses the technology of this scanning device specifically on lower-extremity prosthetic applications. Visit our [website](#) and



The OMEGA Structure Sensor is lightweight and highly portable.

the [App Store](#) for more information!

[Read about Clinical Applications](#)

**GET STARTED WITH THE STRUCTURE SENSOR**

## One System: Two Suspension Options

Have a transfemoral patient who could benefit from the WillowWood One System but likes to keep things simple? Not a problem! The [WillowWood One System](#) is now available for use as a suction socket.

After Initially releasing the system for use only with elevated vacuum, WillowWood has clinically tested the suction version for the past 10 months. The suction suspension version of the system is ideal for amputees who prefer less technical or complex options in their prostheses. The components of the WillowWood One System work together to deliver reliable and secure suspension.

Certification is required to purchase and fit the WillowWood One System. For certification course information, [visit our calendar of events](#) for classroom and online course offerings.



**The WillowWood One System with LimbLogic, left, or as a suction socket.**

## SAVE ON ALPHA DESIGN LINERS!

For a limited time, save on [Alpha DESIGN® Liners](#)! Contact WillowWood for more details at 800.848.4930 or [customerservice@owwco.com](mailto:customerservice@owwco.com).

**Offer expires 3/31/2016**, and is valid for U.S. customers only.

