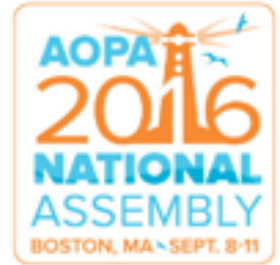


Light the Way to your Future Success

99th AOPA National Assembly
September 8-11, 2016
Hynes Convention Center, Boston, MA
#aopa2016



TECHNICAL WORKSHOP

Date: Thursday, September 8, 2016

Time: 1:00 - 5:00 PM (4 hours)

Room: Gardner B

Company: ST&G USA Corporation

TITLE:

VGK Knee Incorporating "VMS & MFS" Intelligent Control and Newly Designed & Innovative O&P Products...

COURSE SUMMARY

The VGK is a knee joint designed to give amputees an intuitive and instinctive sense of control. Offering a patented technology known as Vortex Metering System (VMS) and Motion Feedback System (MFS), these two unique control systems provide instant variable response in stance and swing. The VGK's VMS/MFS technology offers intuitive control, stumble recovery, stance flexion, variable cadence, variable weight and supports positive knee control when backing up. The VGK knee offers freedom of no batteries, no sensitive electronics and is waterproof, making it an excellent alternative solution to a MPK.

Learn about innovative materials such as NSP/CSP, PARALEX, ULTRA6 and dynamic casting techniques using C-FORM.

Finally here! No WIRES / No Battery. The MECHANICAL MAGLOCK magnetic Suspension System has been completely re-designed to achieve 90lbs of suspension.

This is a fast paced and interactive workshop. Come join us!!! We look forward to seeing you.

EXHIBIT HALL BOOTH # 700