

## **MiMedx Group to Present at the Craig-Hallum Alpha Select Conference**

September 20, 2012 9:09 AM ET

**PRESS RELEASE Contact: Michael Senken  
Phone: (678) 384-6720**

### **MiMedx Group to Present at the Craig-Hallum 2012 Alpha Select Conference**

**KENNESAW, Georgia, September 20, 2012** (PR Newswire) – MiMedx Group, Inc. (OTCBB: MDXG), an integrated developer, manufacturer and marketer of patent protected regenerative biomaterials and bioimplants processed from human amniotic membrane announced today that it will present at the Craig-Hallum 3<sup>rd</sup> Annual Alpha Select Conference in New York City. Parker H. “Pete” Petit, Chairman and CEO, William C. Taylor, President and COO, and Michael J. Senken, Chief Financial Officer, are scheduled to present on Thursday, September 27<sup>th</sup>, at 3:30 p.m. Eastern Time at the Sentry Centers. A webcast of this presentation will be available on the Company’s website, [www.mimedx.com](http://www.mimedx.com).

#### **About the Company**

MiMedx<sup>®</sup> is an integrated developer, manufacturer and marketer of patent protected regenerative biomaterial products and bioimplants processed from human amniotic membrane. “Innovations in Regenerative Biomaterials” is the framework behind our mission to give physicians products and tissues to help the body heal itself. Our biomaterial platform technologies include the device technologies HydroFix<sup>®</sup> and CollaFix<sup>™</sup>, and our tissue technologies, AmnioFix<sup>®</sup> and EpiFix<sup>®</sup>. Our tissue technologies, processed from the human amniotic membrane, utilize our proprietary Purion<sup>®</sup> Process that was developed by our wholly-owned subsidiary, Surgical Biologics, to produce a safe, effective and minimally manipulated implant for homologous use. Surgical Biologics is the leading supplier of amniotic tissue, having supplied over 90,000 implants to date to distributors and OEMs for application in the Ophthalmic, Orthopedics, Spine, Wound Care and Dental sectors of healthcare.