
**Phillips-Medisize Invites Visitors to Discuss Connected Health
During Medtec Europe**

Medtec Europe, April 17-19, Messe Stuttgart, Germany

HUDSON, WI – April 13, 2018 – [phillipsmedisize](http://phillipsmedisize.com) – Phillips-Medisize, a Molex company, will be part of Medtec Europe in Stuttgart, Germany on April 17-19. A key element of Medtec Europe 2018 will be Smart Health and Technology Innovations.

The competitive landscape in the medical technology industry continues to change through new production technologies and connected health solutions; the industry is developing a need for digitization and smart solutions throughout all segments of medical device production. The goals of smart health, connected solutions, are to help healthcare providers and patients simplify procedures and optimize compliance, as well as improve treatment outcomes at a lower cost per treatment than with conventional disposable devices.

During the show, individuals will be on hand to demonstrate integrated development and scale-up of devices, with working, in-market connected devices; low cost connectivity modules; and mobile app development services, including SaMD registration and legal manufacturer. Pulling all of this together is our 3rd generation Connected Health platform, a secure, open, scalable Cloud platform designed specifically for managing medical data.

Visitors to the Phillips-Medisize booth, #C1036, will receive a glimpse at how to develop these next generation connected medical devices.

About Phillips-Medisize:

Phillips-Medisize, LLC, a Molex company, is a leading global outsource provider of design and manufacturing services to the drug delivery, consumable diagnostics, medical device, and specialty commercial markets. Backed by the combined global resources of Molex and its parent company Koch Industries, Phillips-Medisize's core advantage to customers is the knowledge of its people to integrate design, molding, and automation, providing innovative, high-quality manufacturing solutions. For more information, please visit www.phillipsmedisize.com or www.molex.com.