



To Advance our Understanding of Human Movement.

Time flies quickly. The support my colleagues and I have received from the biomechanics community in the past 12 months has been heart-warming. We are grateful.

Our commitment to the biomechanics community continues through ground-breaking work and publications by our R&D Team, support for students & researchers through the **De Luca Foundation**, and the development of innovative technology to help researchers explore new frontiers.

We look forward to:

- Release of **Trigno™ Avanti** Wireless EMG and movement sensor in FALL 2017
- Release of wireless Trigno™ Quattro in LATE 2017
- Release of wireless dynamic EMG decomposition sensor and advanced software tools in EARLY 2018
- Release of wireless Grid sEMG and movement sensors in EARLY 2018

Understanding human movement is a formidable task. We are honored that Delsys instruments are at the center of some of today's most complex challenges & exciting discoveries.

Sincerely,

Devi De Luca
Delsys, Inc.



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