



Thank you for visiting our booth during ISEK and ECSS conference. We sincerely appreciate it. A quick note to let you know that **Trigno™ Galileo** for Dynamic EMG Decomposition will be commercially released in the FALL.

Trigno™ Galileo employs wireless wearable sensors and accommodates both isometric and dynamic contractions, and is compatible with our Trigno platform which is widely used in laboratories and hospitals world-wide.

We anticipate completing several novel studies at labs and clinics in the US and elsewhere using Trigno Galileo in the spring of 2019. Summaries of our findings will be presented at various scientific and medical conferences.

The technology will be compliant with ISO, CE and FDA.

Visit **our website** for details on our approach to validation & any technical questions you may have.

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### Delsys Symposium

We are organizing a 1-day symposium around the technical approaches & clinical applications of EMG decomposition, composed of top data scientists & motor control researchers from around the world. Details will be released soon.

### Why Not Invite Us?

If you are hosting a symposium or workshop, our R&D team welcomes invitations to discuss Delsys technology & answer attendee questions in an open forum.

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### We're Here To Help

Since 2011 more than **50 articles** using dEMG technology have been published in over 15 peer-reviewed journals. Please reach out to us about collecting, analyzing or publishing your data; we will help you address reviewer questions.

We look forward to hearing from you.

Enjoy your summer.



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