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diapharma®

## MEET THE TEAM



**Michael Hambleton, Ph.D.**

*Director of Technical Operations*

Diapharma Group, Inc. welcomed Mike Hambleton in 2010. Before joining us, Mike was a Medical Writer at Kendle and earned his Ph.D. at the University of Cincinnati. He conducted his thesis work in a Molecular Cardiovascular Biology laboratory at Cincinnati Children's Hospital Medical Research Center, where he collaborated with researchers from academic institutions and private industry in the investigation of a novel therapeutic strategy for treatment of heart failure. Following graduate school, Mike

joined Kendle International, a CRO headquartered in Cincinnati, as a Medical Writer, where he managed the report writing phase of clinical studies for a variety of clients. In 2010, Mike happily joined us as a technical support specialist and product manager for a variety of products offered by Diapharma. Mike now serves as Director of Technical Operations.

*The Diapharma team brings a deep knowledge base and strong technical expertise to every customer interaction. Questions about any product in our lineup? These professionals are just a click or phone call away.*

## FEATURED PRODUCTS

### Technothrombin®TGA

Thrombin generation test based on monitoring the formation of thrombin with a fluorogenic substrate upon activation of the coagulation cascade by tissue factor

- Valuable for investigating thrombin generation in hemostasis
- Reader applications available for variety of instruments
- Optimized for use with Ceveron alpha coagulation analyzer

Technothrombin® TGA is for research use only in the U.S. and Canada



**CEVERON® alpha** is the most flexible automated hemostasis & thrombosis research tool on the market

- Perform chromogenic, fluorogenic, clotting and turbidometric assays all on one instrument
- Fluorogenic Module - a special adapted TGA module with 4 channels is available
- Calibration Curve - fully automated calibration curve is created
- Measurement Monitoring - TGA monitoring of each sample during measurement possible
- Results are automatically calculated and displayed in Lag Time (Lag), Time to Peak (tPeak), Peak Thrombin (Peak), Velocity Index (VI) and Area Under the Curve (AUC)



Ceveron alpha is for research use only in the

# PRODUCTS NEWS

## [Technozym® ADAMTS-13 Activity ELISA](#)

We are happy to announce that from now on the calibrators and controls of the Technozym® ADAMTS-13 Activity ELISA are calibrated against the new WHO 1st international standard ADAMTS-13 plasma (NIBSC code 12/252). Thus the calibration unit was changed from % to IU/ml (1IU/ml is equivalent to 100%). If you have any questions don't hesitate to contact us.

Technozym® ADAMTS-13 Activity ELISA is for research use only in the U.S. and Canada.



# UPCOMING MEETINGS

Visit us at these meetings:



**Society of Toxicology (SOT) 55th Annual Meeting & ToxExpo**

March 13 - 17, 2016

New Orleans, LA

M30 CytoDeath™ and M65 EpiDeath® are for research use only in the U.S. and Canada

Please see [www.diapharma.com](http://www.diapharma.com) and click the **meetings** tab for the most recent event info.

## UPCOMING HOLIDAYS FOR DIAPHARMA

**President's Day** February 15, 2016

**Good Friday/Easter** March 25 - March 28, 2016

ML-00-00208Rev01

[Mailjet.com](http://Mailjet.com)

