



Cambridge Polymer Group

April 2013

Cambridge Polymer Group, Inc. is exhibiting at the Society of Biomaterials Annual Meeting and Exhibition. Booth 401.

Please join us for the following papers being presented by Cambridge Polymer Group personnel:

Paper: 106, April 11 at 2:30
“Injectable Poly(Vinyl Alcohol) Hydrogels for Cardiovascular Applications”,
G. J. Braithwaite, T. Wilson-Hill, J. Hung

Paper: 318, April 13, 2:30
“Extraction Analysis of Vitamin E-Grafted Polyethylene”, S. Spiegelberg, N. Turner, T. Wilson-Hill, D. Pletcher, A. Rufner

Poster: 726
“A Comparison of Small Punch Results on Aged Highly Crosslinked UHMWPE”,
S. Spiegelberg, C. Segura, M. Peiserich, A. Rufner

Please drop by and take a look at what we have been working on!

Cambridge Polymer Group is your premier contract research resource solving problems with our multi-disciplinary research team and full service laboratory. We provide routine analytical testing on materials, custom test design,

Society for Biomaterials

<http://www.biomaterials.org>

2013 Annual Meeting & Exposition

April 10-13, 2013

Boston, Massachusetts

John B. Hynes Veterans Memorial Convention Center (Hynes Convention Center)

Booth 401

The Annual Meeting focuses on fostering development of new implant materials and devices for improvement of the human condition. The meeting program will include the latest innovations in materials science, molecular and cell biology and engineering, new opportunities and mechanisms for translation of these findings to new or improved medical treatments, and engagement of attendees from industry and academia to accelerate the translation of research to clinical applications.

consultation, and out-sourced assistance for translational research. We assist clients in developing new materials, design of prototypes for proof-of-concept studies, experimental design and data collection for patents and fund-raising, assistance with 510K approvals, and development of new materials for targeted applications. For problem-solving with your materials, we are a full-service, ISO 9001 certified CRO.

Whether you have an active project or just looking for inspiration, stop by booth 401 to discuss.

Cambridge Polymer Group, Inc. is an ISO 9001:2008 certified contract research laboratory specializing in polymeric materials. We provide routine analytical testing on materials, custom test design, failure analysis, consultation, instrumentation, custom polymer and hydrogel formulation, and out-sourced research.

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