Advances Toward Measuring Diabetic Retinopathy and Neuropathy: from the bench to the clinic and back again

April 4-5, 2007

Sheraton Baltimore City Center Hotel 101 West Fayette Street Baltimore, MD 21201 Phone: 401.752.1100

(http://www.starwoodhotels.com/sheraton/property/overview/index.html?propertyID=1765)

In collaboration with the Mouse Metabolic Phenotyping Centers (MMPC) and Animal Models of Diabetic Complications Consortium (AMDCC), the National Institute of Diabetes, Digestive and Kidney Diseases (NIDDK) announces a meeting focused on promoting advances in phenotyping diabetic retinopathy and neuropathy in animal models. Sessions will include presentations describing clinical and animal studies in diabetic retinopathy and neuropathy; current methods for identifying, quantifying, and measuring these complications; and new advances in other scientific areas that may lead to improvements in phenotyping these conditions. A series of plenary talks and discussion sessions involving international leaders in their respective fields will provide a forum for evaluating the current state of the art, and for identifying needs and research opportunities in preparation for an MMPC pilot and feasibility program focused in these areas.

Partial Speaker List:

Lloyd P. Aiello, Joslin Diabetes Center Neil Bressler, Johns Hopkins University Timothy Kern, Case Western Reserve University Nigel Calcutt, University of California San Diego Vera Bril, University of Toronto Anthony Adams, University of California Berkeley Michael Polydefkis, Johns Hopkins University Rayaz Malik, University of Manchester Paul Fernyhough, University of Manitoba Douglas Zochodne, University of Calgary Bruce Berkowitz, Wayne State University Karel Zuzak, University of Texas Arlington Giorgio Terenghi, University of Manchester Laura Dugan, University of California San Diego Eva Feldman, University of Michigan Mara Lorenzi, Harvard Medical School Kurt Denninghoff, University of Arizona

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TO REGISTER (by MARCH 28, 2007):

Send your name, institution affiliation and contact information *by e-mail* to the Scientific Consulting Group c/o: Ms. Cerena Cantrell (ccantrell@scgcorp.com). Registration **deadline is MARCH 28, 2007**. Lodging and travel details will be provided to registrants following receipt of registration information. Please mention the meeting title "Advances Toward Measuring Diabetic Retinopathy and Neuropathy".





