

Acknowledgments

The authors wish to thank our collaborators on our Bioengineering Research Partnership: David W. Arathorn, Steven A. Burns, Alf Dubra, Daniel R. Ferguson, Daniel X. Hammer, Scott B. Stevenson, Pavan Tiruveedhula, and Curtis R. Vogel, whose work formed the foundation of the advances presented here. The authors also wish to thank Mina M. Chung and Lisa R. Latchney for their assistance with recruiting and coordinating participants. Research reported in this publication was supported by the National Eye Institute of the National Institutes of Health under grants EY014375 and EY001319. The content is solely the responsibility of the authors and does not necessarily represent the official views of the National Institutes of Health. This research was also supported by a research grant from Canon, Inc. and by unrestricted departmental grants from Research to Prevent Blindness.