## **Biographic Sketches**

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Michael J. Yost, PhD (<u>yostm@musc.edu</u>): Dr. Yost is the Co-PI of the NSF Track I project and he is the Vice Chairman for Research in the Department of Surgery and Director of Research for General Surgery, Trauma and Critical Care Surgery at the Medical University of South Carolina (MUSC). Dr. Yost's research interest centers on surgical implantation and wound healing.

Ying Mei, PhD (<u>mei@clemson.edu</u>): Dr. Mei is a contributing faculty of of the NSF Track I project and he is currently an assistant professor in the Bioengineering Department at Clemson University. His research centers on the development of biomaterials for cardiovascular tissue engineering.