



## **Angela Babetski Holton, PhD**

### **Director of Biomedical Engineering**

Angela received her Ph.D. in Molecular Medicine from the University of South Florida Morsani School of Medicine. Angela is a cancer research scientist with 13+ years of pharmaceutical and biotechnology industry experience in using bioengineering approaches to study, model and discover molecular signatures and behaviors of disease. Her primary focus has been studying the complexity and diversity of the immune context of the tumor microenvironment and its influence on response to therapy. Most recently, her research has investigated the immunomodulatory activity of check-point inhibitors and the evaluation of key immune responses and changes in the tumor microenvironment through active recruitment and altering immune cell phenotype and function promoting either immune suppression or tolerance of tumor-associated antigens. Angela's work has successfully culminated into published scientific manuscripts and published patents.

10500 University Center Drive,  
Suite #110  
Tampa, FL 33612

Phone: 813 875 6600

Fax: 813 631 1980

[www.morphogenesis-inc.com](http://www.morphogenesis-inc.com)