

## **Apostle Inc Appoints Director of Oncology Research at Stanford University to Scientific Advisory Board**

Press release – Friday, September 1, 2017  
For immediate release

**SUNNYVALE, CA**, September 1, 2017 – Apostle Inc is pleased to announce the appointment of Dean W. Felsher, MD, PhD as a new member to its Scientific Advisory Board. Dr. Felsher is Professor of Medicine in Departments of Oncology and Pathology at Stanford University School of Medicine. He is Director of Stanford Translational Research and Applied Medicine (TRAM) as well as Director of Oncology Research, Division of Oncology at Stanford. Additionally, Dr. Felsher co-directs the Stanford Cancer Nanotechnology Training Program and is Associate Director and Director of Admissions of the Medical Scientist Training Program (MSTP) at Stanford. Dr. Felsher received his MD and PhD degrees from UCLA in 1992, and BS in Chemistry from University of Chicago.



“I’m pleased to welcome Dr. Felsher,” said David Ge, CEO and Chairman of Apostle. “Dean is a renowned leader in oncology and an achieved clinical researcher with a wealth of experience and expertise in both clinical sciences and cancer genomics. His advice will add tremendous value to our company as we further our mission of bringing innovative technologies to help our community with the early detection of cancer and other potential clinical applications.”

Dr. Felsher is Elected Member of Association of American Physicians (2011) and Elected Member of American Society of Clinical Investigation (2005). He was the recipient of Translational Research Award from Burroughs Wellcome Trust (2005-2011), the Charles Carrington Prize from Stanford University (2002), and the Esther Ethrman Faculty Scholar Award from Stanford University (2000-2003). At Stanford, Dr. Felsher’s lab investigates how oncogenes initiate and sustain tumorigenesis.

### **About Apostle Inc**

Apostle Inc is a biotechnology company in Menlo Park, CA, aiming to develop innovative technologies in the space of liquid biopsy - the sampling and analysis of non-solid biological tissue, primarily blood, often utilizing circulating free DNA (cfDNA) as a biomarker. Apostle’s innovations include Apostle MiniMax™, a new scalable and automatable method to efficiently capture cfDNA from a standard blood draw.

More information can be found at [www.apostlebio.com](http://www.apostlebio.com).  
Contact: [info@apostlebio.com](mailto:info@apostlebio.com)