

Taby Ahsan, PhD  
(PUBLIC VERSION OF CV)

**Education:**

University of Pennsylvania  
B.S.E in Bioengineering, 1991

University of California San Diego  
*Integrative Repair and Collagen Crosslinking of Adult Articular Cartilage*  
Thesis advisor: Robert L. Sah, M.D., Sc. D.  
Ph.D. in Bioengineering, 1998

**POSITIONS & EMPLOYMENT**

**Positions:**

2022-present Vice President, Cell Therapy Operations  
City of Hope, Duarte, CA

2020-2021 Head, Analytical Development & Characterization  
MD Anderson Cancer Center, Houston, TX

2019-2020 Vice President of Research and Development  
2019 Senior Director of Analytical, Process, and Product Development  
2018 Director of Analytical, Process, and Product Development  
2017-2018 Director of Analytical Development  
RoosterBio, Inc, Frederick MD

2009-2017 Assistant Professor: Department of Biomedical Engineering  
Tulane University, New Orleans, LA

2014-2016 Burk-Kleinpeter Early Career Professor: Department of Biomedical Engineering  
Tulane University, New Orleans, LA

2007-2009 Research Engineer: Cardiovascular Tiss Eng Lab [PI: Dr. Robert M. Nerem]  
2003-2007 Postdoc Res Fellow: Cardiovascular Tiss Eng Lab [PI: Dr. Robert M. Nerem]  
Georgia Institute of Technology, Atlanta, GA

2007 Visiting Academic (Summer): Dept of Chem Engineering & Inst of BME  
Imperial College London, London UK

2001-2002 Senior Research Scientist: Musculoskeletal Research Grp / Bioengineering Grp  
1999-2001 Senior Bioengineer: Musculoskeletal Research Grp / Bioengineering Grp  
Advanced Tissue Sciences, La Jolla, CA

1998-1999 Postdoc Res Fellow: Cart Tiss Biomech and Struc Bio [Dir: Prof EB Hunziker]  
M.E. Müller Institute. for Biomechanics, Bern, Switzerland

1994-1998 Research Assistant: Cartilage Tiss Eng Lab [Advisor: Dr. Robert L. Sah]  
University of California San Diego, La Jolla, California

1992-1994 Research Assistant: Neuromuscular Physiology Laboratory  
University of California San Diego, La Jolla, CA

### **Government Committee Positions:**

2022-present Member: Cell, Tissue, and Gene Therapies Advisory Council of FDA  
2017 Committee Chair: Cell, Tissue, and Gene Therapies Advisory Council of FDA  
2014-2015 Committee Chair: Cell, Tissue, and Gene Therapies Advisory Council of FDA  
2010-2015 Member: Cell, Tissue, and Gene Therapies Advisory Council of FDA  
*Expertise: Bioengineering.*

### **Honors:**

2020- Scientific Advisory Board, Cell Manufacturing Technologies Center @GA Tech  
2018-2020 Industry Advisory Board, Cell Manufacturing Technologies Center @GA Tech  
2017 Invited Member of the Science Board for CBER (FDA)  
2016 Chair of the Stem Cell Engineering Track for the BMES Annual Society Meeting  
2014-2016 Tissue Eng & Regenerative Med Society Membership Committee (elected)  
2014-2016 Tulane Burk-Kleinpeter Early Career Professor  
2015 Regenerative Medicine Workshop Travel Award  
2009-2015 BME Faculty Search Committee  
2013 Invitee to Special NSF meeting on Future Directions of Tissue Eng & Regen Med  
2009-2010 GSSA Outstanding Faculty Award: School of Science & Engineering  
2004-2006 NIH Ruth L. Kirschstein National Research Service Award  
2005 Georgia Tech/Emory Engineering Center Travel Award  
2005 Keystone Symposia Travel Award  
2005 American Society of Cell Biology Travel Award

A full listing of publications is on the National Library of Medicine PubMed website:  
<http://www.ncbi.nlm.nih.gov/myncbi/browse/collection/40257895/?sort=date&direction=descending>