



## Bryant Lin

Clinical Associate Professor, Medicine - Primary Care and Population Health

### CLINICAL OFFICES

- **Stanford Internal Medicine**

211 Quarry Rd Ste 305

MC 5987

Palo Alto, CA 94304

**Tel** (650) 498-9000

**Fax** (650) 725-7078

### Bio

---

### CLINICAL FOCUS

- Internal Medicine
- Consultative Medicine
- Preventive Health
- Chronic Care Management
- Asian Health
- Atrial Fibrillation

### ACADEMIC APPOINTMENTS

- Clinical Associate Professor, Medicine - Primary Care and Population Health

### ADMINISTRATIVE APPOINTMENTS

- Training Director, Joe and Linda Chlapaty DECIDE Center at Stanford University, (2018- present)
- Co-Director, Center for Asian Health Research and Education (CARE) at Stanford, (2018- present)
- Medical Director, Consultative Medicine Clinic, (2013-2019)

### PROFESSIONAL EDUCATION

- Medical Education: Tufts University School of Medicine (2002) MA
- Fellowship: Stanford University Cardiovascular Medicine Fellowship (2008) CA
- Residency: Tufts Medical Center Internal Medicine Residency (2005) MA
- Fellowship, Stanford University , Biodesign (2006)
- Board Certification: Internal Medicine, American Board of Internal Medicine (2005)
- MEng, MIT , EECS (1997)
- SB, MIT , EECS (1996)

## PATENTS

- Friedrich Prinz, Paul Wang, Bryant Lin, Ross Venook. "United States Patent 8,100,900 System for delivering therapy"
- Baharan Kamousi, Bryant Lin, Paul Wang. "United States Patent 8,204,581 Method to discriminate arrhythmias in cardiac rhythm management devices"
- Bryant Lin, Tatum Tarin, Ross Venook, Peter Hwang, Richard Goode. "United States Patent 8,290,582 Device and method to treat tissue with electric current"
- Paul Zei, Bryant Lin, Robert Allison, Kenneth Carr. "United States Patent 8,303,172 Devices and methods for exercise monitoring"
- Dorothea Koh, Bryant Lin, Paul Wang, Marie Guion-Johnson, Amin Al-Ahmad. "United States Patent 8,494,623 Method and apparatus for in-vivo physiological monitoring"

## Research & Scholarship

---

### CURRENT RESEARCH AND SCHOLARLY INTERESTS

Describe your current research interest and activities

### CLINICAL TRIALS

- A Study to Establish a New Onset Hyperglycemia and Diabetes Cohort, Recruiting
- Engaging Patients to Help Achieve Increased Patient Choice and Engagement for AFib Stroke Prevention, Recruiting
- Evaluation of the Integrated Radio Frequency Denervation System to Improve Glycemic Control in Type 2 Diabetic Subjects, Recruiting

## Teaching

---

### COURSES

#### 2020-21

- Diagnostic Medicine on Television: Truths vs. Theatrics: MED 291 (Win)
- Storytelling in Medicine: MED 53Q (Win)
- Tackling Cross-Cultural Health Challenges: Emphasis on the Asian Community: MED 268 (Spr)

#### 2019-20

- Diagnostic Medicine on Television: Truths vs. Theatrics: MED 291 (Win)
- How to Change the World (for the Better): MED 281 (Spr)
- Tackling Cross-Cultural Health Challenges: Emphasis on the Asian/Pacific Islander Community: MED 268 (Spr)

#### 2018-19

- How to Change the World (for the Better): MED 281 (Spr)
- Survey of Asian Health Issues: MED 287 (Spr)
- Tackling Cross-Cultural Health Challenges: Emphasis on the Asian/Pacific Islander Community: MED 268 (Spr)

## Publications

---

### PUBLICATIONS

- **Precision Public Health Matters: An International Assessment of Communication, Preparedness, and Coordination for Successful COVID-19 Responses.** *American journal of public health*  
Sales, C., Kim, Y., Kim, G., Lin, B., Palaniappan, L.  
2021; 111 (3): 392–94
- **Disaggregated Mortality from Gastrointestinal Cancers in Asian Americans: Analysis of United States Death Records.** *International journal of cancer*  
Huang, R. J., Sharp, N., Talamoa, R., Kapphahn, K., Sathye, V., Lin, B., Srinivasan, M., Palaniappan, L. P.  
2021

- **Blood Thinners for Atrial Fibrillation Stroke Prevention.** *Circulation. Arrhythmia and electrophysiology*  
Pundi, K., Baykaner, T., True Hills, M., Lin, B., Morin, D. P., Sears, S. F., Wang, P. J., Stafford, R. S.  
2021: CIRCEP120009389
- **A Summary of the 2020 Gastric Cancer Summit at Stanford University.** *Gastroenterology*  
Huang, R. J., Koh, H., Hwang, J. H., Summit Leaders, Abnet, C. C., Alarid-Escudero, F., Amieva, M. R., Bruce, M. G., Camargo, M. C., Chan, A. T., Choi, I. J., Corvalan, A., Davis, J. L., et al  
2020
- **Machine Learning Clustering for Blood Pressure Variability Applied to Systolic Blood Pressure Intervention Trial (SPRINT) and the Hong Kong Community Cohort.** *Hypertension (Dallas, Tex. : 1979)*  
Tsoi, K. K., Chan, N. B., Yiu, K. K., Poon, S. K., Lin, B., Ho, K.  
2020: HYPERTENSIONAHA11914213
- **Pharmacogenomics in Asian subpopulations and impacts on commonly prescribed medications.** *Clinical and translational science*  
Lo, C. n., Nguyen, S. n., Yang, C. n., Witt, L. n., Wen, A. n., Liao, T. V., Nguyen, J. n., Lin, B. n., Altman, R. B., Palaniappan, L. n.  
2020
- **Association Between Financial Literacy and Diabetes and Hypertension Control among US Adults** *SGIM Annual*  
Yank, V., Lin, B., Loftus, P., Agarwal, S., Rehkopf, D.  
2018: S124
- **Design and Testing of a Wearable Device to Detect Leg Position in Patients with Edema** *IEEE Eng Med Biol Soc*  
Sharma, K., Sathye, V., Gole, S., Lin, B.  
2018
- **Cryosurgical posterior nasal tissue ablation for the treatment of rhinitis**  
Hwang, P. H., Lin, B., Weiss, R., Atkins, J., Johnson, J.  
WILEY.2017: 952-56
- **Visualizing ablation gaps in vitro using a deflectable fiber optic endocardial visualization catheter** *JOURNAL OF INTERVENTIONAL CARDIAC ELECTROPHYSIOLOGY*  
Irani, A. R., Lin, B., Eversull, C., Hsia, H. H., Zei, P. C., Wang, P. J., Al-Ahmad, A.  
2009; 25 (2): 107-110
- **Direct Visualization of Cardiac Radiofrequency Ablation Lesions** *JOURNAL OF CARDIOVASCULAR TRANSLATIONAL RESEARCH*  
Eversull, C. S., Lin, B., Irani, A. R., Quigley, M. L., Mourlas, N. J., Hsia, H. H., Zei, P. C., Al-Ahmad, A., Wang, P. J.  
2009; 2 (2): 198-201
- **A New Approach for ICD Rhythm Classification based on Support Vector Machines** *Annual International Conference of the IEEE-Engineering-in-Medicine-and-Biology-Society*  
Kamoussi, B., Tewfik, A., Lin, B., Al-Ahmad, A., Hsia, H., Zei, P., Wang, P.  
IEEE.2009: 2478-2481
- **A Covariance-Based Algorithm: A Novel Technique for Rhythm Discrimination in ICDs** *30th Annual International Conference of the IEEE-Engineering-in-Medicine-and-Biology-Society*  
Kamoussi, B., Lin, B., Al-Ahmad, A., Hsia, H., Zei, P., Natale, A., Moss, A., Daubert, J., Zareba, W., Wang, P.  
IEEE.2008: 5478-5481
- **Feasibility Testing of Novel Ablation Catheter-based Temperature Measurement Device** *Cardiostim 2008*  
Bryant Lin MD, Ronald Lo MD, Z Cheng MD, Manuela Kuehnel, Peter van der Sluis, Henry H. Hsia MD, Paul C. Zei MD PhD Paul J Wang MD, Amin Al-Ahmad MD  
2008
- **Novel Method to Assess Gap Distance Between Ablation Lesions** *Featured Poster Heart Rhythm Society*  
Lin BY, Eversull C, Chen H, Hsia H, Al-Ahmad A  
2006
- **Extraction of buried P waves from printed electrocardiograms** *ANNALS OF NONINVASIVE ELECTROCARDIOLOGY*  
Lin, B., Wang, P. J., Mahapatra, S., Homoud, M., Link, M., Estes, N. A., Al-Ahmad, A.

2005; 10 (2): 142-145

- **Contractile actin expression in torn human menisci** *WOUND REPAIR AND REGENERATION*

Lin, B. Y., Richmond, J. C., Spector, M.

2002; 10 (4): 259-266

- **Changes in Physical and Biochemical Properties of Cartilage in the Guinea Pig Spontaneous OA Model are Consistent with Hypertrophic Remodeling** *Transactions of the Orthopaedic Research Society*

Lin BY, Sebern EL, Frank EH, Dube N, Grodzinsky AJ

1998; 23: 130