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| Name:                                      | Chin-Yu Lin   | Date:<br>(YYYY/MM/DD) | 2023/02/18          |  |
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| Education:                                 | MD, Medical Department of National Taiwan University<br>Ph.D., Institute of clinical medicine, Yang-Ming Medical University   |                       |                     |   |
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| Research Interests:<br>(Key words)         | Arrhythmia, Cardiac electrophysiology, Myocardial infarction, Pulsed ultrahigh frequency spinal cord stimulation  |                       |                     |   |
| Selected Publications<br>(in recent 5 yr): | <ol style="list-style-type: none"> <li><b>Lin CY</b>, Chung FP*, Nwe New, Hsieh YC, Li CH, Lin YJ, Chang SL, Lo LW, Hu YF, Tuan TC, Chao TF, Liao JN, Chang TY, Kuo L, Wu CI, Liu CM, Liu SH, Cheng WH, Chen SA. (2022, Dec). Impact of Amiodarone Therapy on the Ablation Outcome of Ventricular Tachycardia in Arrhythmogenic Right Ventricular Cardiomyopathy. <i>Journal of Clinical Medicine</i>. 11(24), 7265 (SCI; IF:4.964)</li> <li><b>Lin CY</b>, Lin YJ*, Lo MT*, Chiang CH, Chen YY, Kuo L, Chang SL, Lo LW, Hu YF, Chao TF, Chung FP, Liao JN, Chang TY, Lin C, Tuan TC, Wu CI, Liu CM, Liu SH, Cheng WH, Lugtu IC, Jain A, Ton AN, Hermanto DY, Chen SA. (2021, May). Efficacy of Patient-Specific Strategy: Catheter Ablation Strategy of Persistent Atrial Fibrillation Based on Morphological Repetitiveness by Periodicity and Similarity. <i>Circulation: Arrhythmia and Electrophysiology</i>. 14(5):e009719 (SCI; IF:7.718)</li> <li><b>Lin CY</b>, Chung FP*, Lin YJ, Chang SL, Lo LW, Hu YF, Tuan TC, Chao TF, Liao JN, Chang TY, Kuo L, Wu CI, Liu CM, Liu SH, Cheng WH, Lugtu IC, Te ALD, Huang TC, Lee PT, Vicera JJB, Chen SA. (2021, Mar). Clinical significance of J waves with respect to substrate characteristics and ablation outcomes in patients with arrhythmogenic right ventricular cardiomyopathy. <i>Europace</i>. 23(9):1418-1427 (SCI; IF:5.486)</li> <li><b>Chin-Yu Lin</b>, Yenn-Jiang Lin*, Wen-Sheng Huang (2020, Aug). Positron emission tomography/magnetic resonance imaging in ventricular arrhythmia. <i>Europace</i>. 22(8):1269. (SCI; IF:5.486)</li> <li>Chung FP*, <b>Lin CY (Co-Equal First Author)</b>, Lin YJ, Chang SL, Lo LW, Hu YF, Tuan TC, Chao TF, Liao JN, Chang TY, Tan VH, Kuo L, Wu CI, Liu CM, Vicera JJB, Chen CC, Chin CG, Liu SH, Cheng WH, Chou CY, Lugtu IC, Liu CH, Chen SA. (2020, Apr). Application of noninvasive signal-averaged electrocardiogram analysis in predicting the requirement of epicardial ablation in patients with arrhythmogenic right ventricular cardiomyopathy. <i>Heart Rhythm</i>. 17(4):584-591. (SCI; IF: 6.779)</li> </ol> |                       |                     |   |

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|                       | <p>6. Chung FP *, <b>Lin CY (Co-Equal First Author)</b>, Shirai Y, Futyma P, Santangeli P, Lin Y-J, Chang SL, Lo, LW, Hu YF, Chang HY, Marchlinski FE, Chen SA (2020, Jul). Outcomes of catheter ablation of ventricular arrhythmia originating from the left ventricular summit: A multicenter study. <i>Heart Rhythm</i>. 17(7):1077-1083. (SCI; IF: 6.779)</p> <p>7. <b>Lin CY</b>, Te ALD, Lin YJ*, Chang SL, Lo LW, Hu YF, Chung FP, Tuan TC, Chao TF, Liao JN, Chang TY, Yamada S, Van Ba V, Salim S, Vicera JJB, Huang TC, Wu CI, Liu CM, Chen SA. (2018, Dec). High-resolution mapping of pulmonary vein potentials improved the successful pulmonary vein isolation using small electrodes and inter-electrode spacing catheter. <i>International Journal of Cardiology</i>. 1;272:90-96. (SCI; IF:4.039)</p> <p>8. <b>Lin CY</b>, Lin YJ*, Li CH, Chung FP, Lo MT, Lin C, Chang HC, Chang SL, Lo LW, Hu YF, Chang YT, Lin CH, Chen YY, Walia R, Te AL, Yamada S, Wu TJ, Chen SA (2018, Mar). Heterogeneous distribution of substrates between the endocardium and epicardium promotes ventricular fibrillation in arrhythmogenic right ventricular dysplasia/cardiomyopathy. <i>Europace</i>. 20(3):501-511 (SCI; IF: 5.486)</p> <p>專書</p> <p><u>Chin-Yu Lin</u>. Radiofrequency Ablation: Epicardial Radiofrequency Ablation: Who, When, and How? (2021, Sep) Cardiac Rhythm Management. UNITED KINGDOM: IntechOpen. (1)</p> |
| Names of Lab members: | Pei-Yi Wang   |