

6th APELSO 2023 &


The 55th Annual Scientific Meeting of the Korean Society for Thoracic & Cardiovascular Surgery

"Post Pandemic, New Standards"

November 2(Thu) ~ 4(Sat), 2023 | Grand Intercontinental Seoul Parnas, Seoul, Korea



Curriculum Vitae

Name	First Name	Chenglong	Last Name	Li
Country	China			
Affiliation	Center for Cardiac Intensive Care, Beijing Anzhen Hospital, Capital Medical University			
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Educational Background

Capital Medical University - Medical doctor for Intensive Care

Professional Career

Deputy chief physician, ECMO program coordinator, Center for Cardiac Intensive Care, Beijing Anzhen Hospital, Capital Medical University, 2013.8 – present

Youth member, Chinese Society of Extracorporeal Life Support, Chinese Medical Doctor Association, 2022.6 – present

Research Field

Extracorporeal life support, Intensive care medicine

Papers, Books, etc. presented or published by your name

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- 1. Clinical outcome and risk factors for acute fulminant myocarditis supported by venoarterial extracorporeal membrane oxygenation: An analysis of nationwide CSECLS database in China**
T Hao, Y Jiang, C Wu, C Li, C Chen, J Xie, C Pan, F Guo, Y Huang, L Liu, et al.
International Journal of Cardiology. 2023 Jan 15;371:229-235.
- 2. Risk Factors and Outcomes for Patients with Bleeding Complications Receiving Extracorporeal Membrane Oxygenation: An Analysis of the Chinese Extracorporeal Life Support Registry**
C Li, T Cai, H Xie, L Wang, F Yang, Z Du, X Hong, C Zhou, Y Li, H Qiu, et al.
Artificial Organs. 2022 Dec; 46(12):2432-2441.
- 3. Hyperoxia in patients on venoarterial extracorporeal membrane oxygenation**
C Li, X Wang, X Hou
Critical Care. 2022 Oct; 26(1):331.
- 4. Percutaneous versus surgical cannulation for femoro-femoral VA-ECMO in patients with cardiogenic shock: Results from the Extracorporeal Life Support Organization Registry**
L Wang, F Yang, S Zhang, C Li, Z Du, P Rycus, JE Tonna, P Alexander, et al.
The Journal of Heart and Lung Transplantation. 2022 Apr; 41 (4), 470-481.
- 5. Dynamic and Hybrid Configurations for Extracorporeal Membrane Oxygenation: An Analysis of the Chinese Extracorporeal Life Support Registry**
C Li, H Xie, J Li, B Qin, J Lu, J Zhang, L Lv, B Li, C Zhou, Y Yin, H Qiu, Y Li, et al.
ASAIO Journal. 2022 Apr; 68 (4), 547-552.
- 6. Drainage From Superior Vena Cava Improves Upper Body Oxygenation in Patients on Femoral Veno-Arterial Extracorporeal Membrane Oxygenation**
T Cai, C Li, B Xu, L Wang, Z Du, X Hao, D Guo, Z Xing, C Jiang, M Xin, et al.
Frontiers in cardiovascular medicine. 2022 Feb; 8:807663.
- 7. Extracorporeal membrane oxygenation programs for COVID-19 in China**
C Li, X Hou, Z Tong, H Qiu, Y Li, A Li
Critical Care, 2020 Jun 8;24(1):317.
- 8. The effect of simultaneous renal replacement therapy on extracorporeal membrane oxygenation support for postcardiotomy patients with cardiogenic shock: A Pilot Randomized Controlled Trial**
C Li, H Wang, N Liu, M Jia, X Hou
Journal of Cardiothoracic and Vascular Anesthesia. 2019 Nov; 33 (11), 3063-3072.
- 9. Early negative fluid balance is associated with lower mortality after cardiovascular surgery**
C Li, H Wang, N Liu, M Jia, H Zhang, X Xi, X Hou, et al.
Perfusion. 2018 Nov;33(8):630-637.
- 10. The early dynamic behavior of lactate is linked to mortality in postcardiotomy patients with extracorporeal membrane oxygenation support: a retrospective observational study**
CL Li, H Wang, M Jia, N Ma, X Meng, XT Hou

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The Journal of thoracic and cardiovascular surgery. 2015 May;149(5):1445-50.