

## 24. Cardiopulmonary and critical care/ACLS

Abstract No.	First Name	Last Name	Abstract Title	Session ID	Language
10764	reiko	Shiomura	Early Lactate Level and SOFA Score Predict Survival in Cardiogenic Shock Complicating Acute Myocardial Infarction	24-1	日本語
11198	Haruka	Obinata	Fluid Distribution Changes of Cardiopulmonary Bypass Surgery in Children; Assessed by Bioelectrical Impedance Analysis	24-1	日本語
11719	Shota	Shigihara	Clinical Significance of the Low Triiodothyronine Syndrome in Patients who Require Cardiovascular Intensive Care	24-1	日本語
12028	Kosuke	Kadooka	Significance of Careful Procedure in Urgent Cardiogenic Shock from Two Aspects of Hemorrhagic Complication and Door to Reperfusion Time	24-1	日本語
12032	Kosuke	Kadooka	Cardiac Power Output Index and Lactate Level as Independent Predictive Factors in Cardiogenic Shock After Acute Myocardial Infarction	24-1	日本語
12092	Motoko	Kametani	Simultaneous VA-ECMO and IMPELLA (ECPELLA) is Associated with Improved Outcomes in Refractory Cardiac Arrest or Cardiac Shock who Required VA-ECMO	24-1	日本語