

23. Cardio-Oncology

Abstract No.	First Name	Last Name	Abstract Title	Session ID	Language
10139	Siqi	Li	PD-L2 Immune Checkpoint Protein Protects Against Autoimmune Myocarditis in Mice	23-1	English
10150	Minoru	Wakasa	Overexpression of Periostin in HER-2-Positive Breast Cancer Patients with Trastuzumab Cardiotoxicity	23-4	日本語
10285	Yoshihiro	Tanaka	Incident heart failure among young adult cancer survivors	23-2	English
10324	Masayoshi	Oikawa	D-dimer is a Predictor of Cancer Therapeutics-related Cardiac Dysfunction in Patients Treated with Cardiotoxic Chemotherapy	23-2	English
10326	Masayoshi	Oikawa	Troponin I was not Useful to Predict Cancer Therapeutics-related Cardiac Dysfunction in Patients with Non-anthracycline Chemotherapy	23-2	English
10454	Megumu	Tanaka	Adrenomedullin-RAMP2 System Regulates Vascular Endothelial Homeostasis, which Suppresses Hematogenous and Lymphogenous Metastasis	23-4	日本語
10506	Yusuke	Tanaka	Effect of Hypertension on Optimal Cumulative Anthracycline Dose for Developing Left Ventricular Dysfunction in Patients with Malignant Lymphoma	23-1	English
10523	Koichiro	Imai	Presence of Cancer was Associated with Progression of Aortic Valve Sclerosis and Stenosis	23-3	日本語
10567	Takanori	Ikeda	Impact of Cancer on Thromboembolic and Bleeding Events in Elderly Patients with Non-Valvular Atrial Fibrillation; Substudy of ANAFIE Registry	23-1	English
10864	Rintaro	Taniguchi	Comparison of D-dimer Cutoff Value for Pulmonary Embolism and Deep Vein Thrombosis in Cancer Patients	23-4	日本語
11075	Takuya	Oyakawa	Significance of alternative therapy with unfractionated heparin during temporary interruption of direct oral anticoagulants in patients with cancer-related venous thromboembolism.	23-3	日本語
11081	Daisuke	Sueta	Assessment of cardiotoxicity in late phase after receiving anthracycline treatments in breast cancer patients	23-3	日本語

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11352	Nao	Muraoka	Risk of Ischemic Heart Disease in Patients after Concurrent Chemoradiotherapy for Lung and Esophageal Cancer: A Case-Control Study	23-4	日本語
11377	Chinatsu	Komiyama	Current status of the management and outcomes of patients with venous thromboembolism secondary to advanced active malignancy	23-1	English
11451	Yoichi	Sunagawa	Identification Of Natural Compounds Which Reduce Doxorubicin-induced Cardiomyocyte Toxicity	23-2	English
11550	Yuji	Maki	Associations of Cardiovascular Risk Factors with Survival Outcomes in a Cancer Registration	23-3	日本語
11576	Daiki	Yaegashi	Geriatric Nutritional Risk Index Is A Predictor Of Anthracycline-induced Cardiotoxicity	23-2	English
11613	Shinichiro	Okata	Short-term Prognosis after Percutaneous Coronary Intervention for Acute Coronary Syndrome in Patients with Active Cancer.	23-1	English
11622	Tetsufumi	Motokawa	Higher incidence of cardiotoxicity in cancer patients treated with dasatinib than with imatinib.	23-2	English
11735	Hitoki	Inoue	Current Status of Anticoagulation Therapy for Venous Thrombosis with Cancer in the Single Facility: Effect on Regression and Recurrence	23-1	English
11761	Yosuke	Terui	Usefulness of Native T1 Mapping for Prediction of Chemotherapeutics-related Cardiac Dysfunction in Breast Cancer Patients	23-3	日本語
11867	Takafumi	Nakayama	Vulnerable Left Ventricular Remodeling as a Risk for Anthracycline-Induced Cardiotoxicity	23-2	English
11881	Toshio	Kinoshita	Electrocardiographic Evaluation of Depolarization and Repolarization Abnormalities in Breast Cancer Patients with HER2-inhibitor Related Cardiac Dysfunction: A case control study	23-4	日本語

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11915	Jiro	Sakamoto	Evaluation of Cardiac Function after Chemotherapy in Cancer Patients of AYA Generation	23-3	日本語
11973	Soichiro	Kashihara	Microglia Contribute to Cancer Cachexia through Affecting PVN and POMC Neurons	23-4	日本語
12003	Tatsuya	Nishikawa	Prognostic impact of incidental pulmonary embolism on long-term mortality for cancer patients	23-4	日本語
12035	Naoki	Kubota	Validation of cancer incidence in patients with left ventricular systolic dysfunction	23-3	日本語
20036	Soo Hyun	Park	Cardiac troponin I predicts clinical outcome of patients with cancer at emergency department	23-1	English