

## 令和5年度発表論文

著者名（共著者含む）	学会誌等の名称（巻号、年）	題名
Fumiya Inoue, Akihiko Inoue (Corresponding author), Takeshi Nishimura, Ryo Takahashi, Yukihide Nakatani, Masafumi Suga, Shota Kikuta, Shuhei Tada, Saki Maemura, Shigenari Matsuyama, Satoshi Ishihara	Am J Emerg Med. 2023 Apr 13;69:92-99.	PCO <sub>2</sub> on arrival as a predictive biomarker in patients with out-of-hospital cardiac arrest.
Tetsuya Yumoto, Takashi Hongo, Toru Hifumi, <u>Akihiko Inoue</u> , Tetsuya Sakamoto, Yasuhiro Kuroda, Takashi Yorifuji, Atsunori Nakao, Hiromichi Naito; SAVE - J II study group	J Am Coll Emerg Physicians Open. 2023 Apr 11;4(2):e12948.	Association between prehospital advanced life support by emergency medical services personnel and neurological outcomes among adult out-of-hospital cardiac arrest patients treated with extracorporeal cardiopulmonary resuscitation: A secondary analysis of the SAVE-J II study
Keita Shibahashi, Toru Hifumi, Kazuhiro Sugiyama, <u>Akihiko Inoue</u> , Tetsuya Sakamoto, Yasuhiro Kuroda	Eur Heart J Acute Cardiovasc Care. 2023 Apr 17;12(4):246-256.	Comparison of sedation using propofol vs. midazolam in patients admitted to the intensive care unit after extracorporeal cardiopulmonary resuscitation for out-of-hospital cardiac arrest: a multicentre observational study
Toru Hifumi, <u>Akihiko Inoue</u> , Norio Otani	Crit Care. 2023 Jan 25;27(1):39.	The difference in the association between included ECPR patients and neurological outcomes

Kasumi Shirasaki, Toru Hifumi, Masahiro Goto, Kijong Shin, Katsuhiro Horie, Shutaro Isokawa, <u>Akihiko Inoue</u> , Tetsuya Sakamoto, Yasuhiro Kuroda, Ryosuke Imai, Norio Otani	Resuscitation. 2023 Feb;183:109694.	Clinical characteristics and outcomes after extracorporeal cardiopulmonary resuscitation in out-of-hospital cardiac arrest patients with an initial asystole rhythm
Shuhei Takauji, Mineji Hayakawa, Daisuke Yamada, Tian Tian, Keita Minowa, <u>Akihiko Inoue</u> , Yoshihiro Fujimoto, Shutaro Isokawa, Naoya Miura, Tomoyuki Endo, Jin Irie, Gen Otomo, Hiroki Sato, Keisuke Bando, Tsuyoshi Suzuki, Takashi Toyohara, Akiko Tomita, Motoko Iwahara, Satoru Murata, Junya Shimazaki, Takeo Matsuyoshi, Jo Yoshizawa, Kenichi Nitta, Yuta Sato	Resuscitation. 2023 Jan;182:109663.	Outcome of extracorporeal membrane oxygenation use in severe accidental hypothermia with cardiac arrest and circulatory instability: A multicentre, prospective, observational study in Japan (ICE-CRASH study)
井上明彦	日本体外循環技術医学会教育セミナー テキスト第39号83-91	院外心停止に対するECPR
井上明彦	集中治療医学 p258-260	心停止後症候群と体温管理療法
Takeshi Nishimura,Masafumi Suga,Takashi Hongo,Tetsuya Yumoto,Atsunori Nakao,Satoshi Ishihara,Hiromichi Naito	Resuscitation Plus.15( 2023 )100434	Comparison of outcomes of out-of-hospital cardiac arrest patients:Emergency calls placed from mobile phones va.landline phones
Takeshi Nishimura,Yukihide Nakatani,Masafumi Suga,Shota Kikuta,Keitaro Tada,Satoshi Ishihara	Trauma Case Reports 47 (2023)100899	Cardiac arrest with retropharyngeal hematoma caused by minor facial injuries from a ground level fall

Shota Kikuta, Akihiko Inoue, Satoshi Ishihara, Ryo Takahashi, Shinichi Ijuin, Shigenari Matsuyama, Shinichi Nakayama	Emerg Med J. 2023 Feb 9:emermed-2021-212138.	Long-term outcomes and prognostic factors of extracorporeal cardiopulmonary resuscitation in patients older than 75 years: a single-centre retrospective study.
Naito H, Sakuraya M, Hongo T, Takada H, Yumoto T, Yorifuji T, Hifumi T, <u>Inoue A</u> , Sakamoto T, Kuroda Y, Nakao A; SAVE-J II Study Group.	Crit Care. 2023 Jun 27;27(1):252.	Prevalence, reasons, and timing of decisions to withhold/withdraw life-sustaining therapy for out-of-hospital cardiac arrest patients with extracorporeal cardiopulmonary resuscitation.
Nakashima T, Otani T, Kato S, Arai M, <u>Inoue A</u> , Hifumi T, Sakamoto T, Kuroda Y, Tahara Y; SAVE-J II study group.	J Am Coll Cardiol. 2023 Jul 4;82(1):85-87.	Postprocedural Coronary Perfusion and Mortality in Patients With Acute Myocardial Infarction and Extracorporeal Cardiopulmonary Resuscitation.
Sakuraya M, Hifumi T, <u>Inoue A</u> , Sakamoto T, Kuroda Y; SAVE-J II Study Group.	Resuscitation. 2023 Aug 4:109926.	Neurological outcomes and reperfusion strategies in out-of-hospital cardiac arrest patients due to pulmonary embolism who underwent venoarterial extracorporeal membrane oxygenation: a post-hoc analysis of a multicenter retrospective cohort study.
Nakatsutsumi K, Endo A, Todd W C, Takayama W, Morishita K, Otomo Y, <u>Inoue A</u> , Hifumi T, Sakamoto T, Kuroda Y; Save-J II study group.	Resuscitation. 2023 Aug 4:109927.	Time-saving effect of real-time ultrasound-guided cannulation for extracorporeal cardiopulmonary resuscitation: A multicenter retrospective cohort study.

伊集院 真一	(株) Gakken 『重症患者が苦手』な研修医へ集中治療の極意を伝授 秀潤社	肺血栓塞栓症『さっきまで患者さんと話がっていたのに…』まさか自分の担当患者がPTEになるなんて
石原諭日本外傷学会編集委員会編	外傷専門診療ガイドラインJETEC 改訂第3版pp263-276	尿路性器外傷
Takeshi Nishimura,Akihiko Inoue,Takuya Taira,Masafumi Suga,Shinichi Ijuin,Toru HifumiTetuya Sakamoto,Yasuhiro Kuroda,Satoshi Ishihara,SAVE-J II studydygroup	Resuscitation. 2024	/ntra-aortic balloon pump in patients with Extracorporeal Cardiopulmonary Resuscitation after Cardiac Arrest Caused by Acute Coronary Syndrome.
Shirakawa K, Matsuoka Y, Yamamoto Y, <u>Inoue A</u> , Takahashi R, Yamada Y, Ariyoshi K, Hifumi T, Sakamoto T, Kuroda Y; SAVE-J II study group.	Resusc Plus. 2023 Sep 9;16:100468.	Neurologic outcome and location of cardiac arrest in out-of-hospital cardiac arrest patients who underwent extracorporeal cardiopulmonary resuscitation: A multicentre retrospective cohort in Japan.
Iida E, Ichihara N, Hifumi T, Shirasaki K, Horie K, Isokawa S, <u>Inoue A</u> , Sakamoto T, Kuroda Y, Otani N; SAVE-J II study group.	Resusc Plus. 2023 Sep 20;16:100474.	Frequency, clinical characteristics, and outcomes of pneumonia in patients with out-of-hospital cardiac arrest undergoing extracorporeal cardiopulmonary resuscitation.

<p>Uchida M, Kikuchi M, Haruyama Y, Takiguchi T, Hifumi T, <u>Inoue A</u>, Sakamoto T, Kuroda Y; SAVE-J II study group.</p>	<p>Resusc Plus. 2023 Sep 26;16:100476.</p>	<p>Association between neuromuscular blocking agent use and outcomes among out-of-hospital cardiac arrest patients treated with extracorporeal cardiopulmonary resuscitation and target temperature management: A secondary analysis of the SAVE-J II study.</p>
<p>Kruit N, Burrell A, Tian D, Barrett N, Bělohlávek J, Bernard S, Braude D, Buscher H, Chen YS, Donker DW, Finney S, Forrest P, Fowles JA, Hifumi T, Hodgson C, Hutin A, <u>Inoue A</u>, Jung JS, Kruse JM, Lamhaut L, Ming-Hui Lin R, Reis Miranda D, Müller T, Bhagyalakshmi Nanjaya V, Nickson C, Pellegrino V, Plunkett B, Richardson C, Alexander Richardson S, Shekar K, Shinar Z, Singer B, Stub D, Totaro RJ, Vuylsteke A, Yannopoulos D, Zakhary B, Dennis M.</p>	<p>Resuscitation. 2023 Nov;192:109989.</p>	<p>Expert consensus on training and accreditation for extracorporeal cardiopulmonary resuscitation an international, multidisciplinary modified Delphi Study.</p>
<p>Takiguchi T, Tominaga N, Hamaguchi T, Seki T, Nakata J, Yamamoto T, Tagami T, <u>Inoue A</u>, Hifumi T, Sakamoto T, Kuroda Y, Yokobori S; SAVE-J II Study Group.</p>	<p>Chest. 2023 Oct 23:S0012-3692(23)05667-2.</p>	<p>Etiology-Based Prognosis of Extracorporeal CPR Recipients After Out-of-Hospital Cardiac Arrest: A Retrospective Multicenter Cohort Study.</p>

Shoji K, Ohbe H, Kudo D, Tanikawa A, Kobayashi M, Aoki M, Hamaguchi T, Nagashima F, <u>Inoue A</u> , Hifumi T, Sakamoto T, Kuroda Y, Kushimoto S; SAVE-J II study group.	Am J Emerg Med. 2024 Jan;75:37-41.	Low-flow time and outcomes in out-of-hospital cardiac arrest patients treated with extracorporeal cardiopulmonary resuscitation.
Shoji K, Ohbe H, Kudo D, Tanikawa A, Kobayashi M, Aoki M, Hamaguchi T, Nagashima F, <u>Inoue A</u> , Hifumi T, Sakamoto T, Kuroda Y, Kushimoto S; SAVE-J II study group.	Am J Emerg Med. 2024 Jan;75:37-41.	Low-flow time and outcomes in out-of-hospital cardiac arrest patients treated with extracorporeal cardiopulmonary resuscitation.
Bunya N, Ohnishi H, Kasai T, Katayama Y, Kakizaki R, Nara S, Ijuin S, Inoue A, Hifumi T, Sakamoto T, Kuroda Y, Narimatsu E; SAVE-J II Study Group.	Crit Care Med. 2023 Nov 3.	Prognostic Significance of Signs of Life in Out-of-Hospital Cardiac Arrest Patients Undergoing Extracorporeal Cardiopulmonary Resuscitation.
Kojima M, Mochida Y, Shoko T, <u>Inoue A</u> , Hifumi T, Sakamoto T, Kuroda Y; SAVE-J II study group.	Resusc Plus. 2023 Nov 9;16:100497.	Association between body mass index and clinical outcomes in patients with out-of-hospital cardiac arrest undergoing extracorporeal cardiopulmonary resuscitation: A multicenter observational study.
Taira T, Inoue A (Equal author contribution, Corresponding author), Kuroda Y, Oosuki G, Suga M, Nishimura T, Ijuin S, Ishihara S.	Am J Emerg Med. 2023 Dec 8;77:46-52.	The association between blood glucose levels on arrival at the hospital and patient outcomes after out-of-hospital cardiac arrest: A multicenter cohort study.

Nishimura T, Inoue A, Taira T, Suga M, Ijuin S, Hifumi T, Sakamoto T, Kuroda Y, Ishihara S; SAVE-J II study group.	Resuscitation. 2023 Dec 13:110091.	Intra-Aortic Balloon Pump in Patients with Extracorporeal Cardiopulmonary Resuscitation after Cardiac Arrest Caused by Acute Coronary Syndrome.
Inoue F, Inoue A, Ishihara S.	Am J Emerg Med. 2023 Nov;73:199.	The authors respond: Spontaneous gasping during CPR and PCO2.
Inoue F, Inoue A, Ishihara S.	Am J Emerg Med. 2023 Nov;73:201-202.	The authors respond: Blood sampling and analyses.
井上 明彦	集中治療医学（2023年5月、一般社団法人日本集中治療医学会、Gakken）	心停止後症候群と体温管理療法
井上 明彦	日本体外循環技術医学会 第14回1年次JaSECT教育セミナー	補助循環 PCPSとV-A ECMO 院外心停止に対するECPR
森山太揮、井上明彦	救急外来Controversy（2023年11月）中外医学社	31.院外心停止患者におけるVA-ECMOはどのようにすべきか？
一二三 亨、井上 明彦	ECPR：そのコツとなぜ？（2023年11月）メディカル・サイエンス・インターナショナル	編集
和田広大、紅谷昇平、諫山憲司	日本災害医学会雑誌 第29巻第1号	大規模災害時を想定した民間救命士と地域住民との連携のあり方について -大阪市中央区来た大江地区の避難所訓練の事例より -
Yuki Yamafuji,Masafumi Suga,Seiya Fujisawa,Gentoku Oosuki,Takuya Taira,Ryo Takahashi,Shigenari Matsuyama,Satoshi Ishihara	Trauma Case Reports 51 (2024)101028	A case of fatal fulminant fat embolism syndrome saved by VA-ECMO in the acute phase of multiple trauma

Yohei Okada,Kensuke Fujita,Takayuki Ogura,Tomokazu Motomura,Yuita Fukuyama,Yuki Banshotani,Rina Tokuda,Shinichi Ijuin,Akihiko Inoue,Haruka Takahashi,Shoji Yokobori	Resuscitation Plus.17( 2024 )100541	Novel and innovative resuscitation systems in Japan
Shinichi Ijuin,Keibun Liu,Denzil Gill,Sun Kyun Ro,Jana Vukovic,Satoshi Ishihara,Jan Belohlavek,Gianluigi Li Bassi,Jacky Y Suen	Resuscitation Plus.15( 2023)100426	Current animal models of extracorporeal cardiopulmonary resuscitation:A scoping review
Tatsuya Ochi,Shota Kikuta,Takeshi Nishimura,Satoshi Ishihara,	10.7759/cureus.56747	Acute Mesenteric Ischemia Secondary to Candida Endocarditis:A Case Report
Kondo, Mayo; Ijuin, Shinichi; Haraguchi, Tomonori; Izumi, So; Kanno, Reiko; Sakaguchi, Kazunori; Edono, Kazumasa; Nakayama, Haruki; Ishihara, Satoshi; Tsukube, Takuro	General Thoracic and Cardiovascular Surgery , Volume 71 (10) – Oct 1, 2023	The role and timing of cardiopulmonary bypass in the surgical repair of traumatic cardiac injury