

【英文誌】

【Original article】

1. Abe T, Aoki M, Deshpande G, Sugiyama T, Iwagami M, Uchida M, et al. Is Whole-Body CT Associated With Reduced In-Hospital Mortality in Children With Trauma? A Nationwide Study. *Pediatr Crit Care Med*. 2019 In printing.
2. Aoki M, Abe T, Saitoh D, Oshima K. Epidemiology, Patterns of treatment, and Mortality of Pediatric Trauma Patients in Japan. *Scientific reports*. 2019;9(1):917.
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【Proceeding】

1. Taichiro Tsunoyama, Shinji Nakahara, Tetsuya Sakamoto, editors. International external validation and modification of the geriatric trauma outcome score by Japan Trauma Data Bank. 75th Annual Meeting of the American Association for the Surgery of Trauma & Clinical Congress of Acute Care Surgery; 2016; Waikoloa, HI.
2. Yagi M, Shiraishi A, Yoshiyuki A, Haruta K, Ichinose T, Otomo Y, editors. Resuscitative endovascular balloon occlusion of the aorta versus aortic cross clamp in trauma resuscitation. 16th European Congress of Trauma & Emergency Surgery; 2015 May 10–12, 2015; Amsterdam, The Netherlands.
3. Shiraishi A, Roberts I, Otomo Y, editors. Derivation and External Validation of a Novel Prediction Score for Early Trauma Care. 19th World Congress on Disaster and Emergency Medicine; 2015 Apr 21–24, 2015; Cape Town, South Africa.
4. Shiraishi A, Nakatsutsumi K, Otomo Y, editors. Undergoing truncal trauma surgery before CT scan may improve in-hospital mortality in hypotensive or comatose trauma patients. 74th Annual Meeting of the American Association for the Surgery of Trauma & Clinical Congress of Acute Care Surgery; 2015 Sep 9–12, 2015; Las Vegas, NV, United States.
5. Ohnishi S, Saito N, Yagi T, Konda Y, Hara Y, Matsumoto H, editors. Association with amount of registration and outcome in pediatric severe trauma patients. 35th International Symposium on Intensive Care and Emergency Medicine; 2015 17-20 March 2015; Brussels, Belgium.
6. Inoue J, Shiraishi A, Yoshiyuki A, Haruta K, Otomo Y, editors. Resuscitative endovascular balloon occlusion of the aorta (REBOA) might be dangerous in patients with severe torso trauma - propensity score analysis says. 74th Annual Meeting of the American Association for the Surgery of Trauma & Clinical Congress of Acute Care Surgery; 2015 Sep 9–12, 2015; Las Vegas, NV, United States.
7. Shiraishi A, Nakatsutsumi K, Otomo Y, editors. Is CT scan the tunnel of death in most severely injured trauma victims? . 15th European Congress of Trauma & Emergency Surgery & 2nd World Trauma Congress; 2014 May 24–27, 2014; Frankfurt, Germany.

8. Shiraishi A, Hondo K, Otomo Y, editors. Pre-hospital trauma care can improve or worse survival in trauma patients? 15th European Congress of Trauma & Emergency Surgery & 2nd World Trauma Congress; 2014 May 24–27, 2014; Frankfurt, Germany.
9. Kojima M, Shiraishi A, Otomo Y, editors. The use of laparoscopy in Japanese trauma patients with abdominal injury. 15th European Congress of Trauma & Emergency Surgery & 2nd World Trauma Congress; 2014 May 24–27, 2014; Frankfurt, Germany.
10. Ichinose T, Shiraishi A, Yoshiyuki A, Otomo Y, editors. Transarterial embolization may be an alternative to open surgery in low severity abdominal trauma cases: A report from Japan Trauma Data Bank. 15th European Congress of Trauma & Emergency Surgery & 2nd World Trauma Congress; 2014 May 24–27, 2014; Frankfurt, Germany.
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12. Haruta K, Shiraishi A, Yoshiyuki A, Otomo Y, editors. Laparotomy after Intra-aorta balloon occlusion (IABO) is hazardous in patients with severe abdominal trauma: A report from Japan Trauma Data Bank. 15th European Congress of Trauma & Emergency Surgery & 2nd World Trauma Congress; 2014 May 24–27, 2014; Frankfurt, Germany.
13. Abe T, Takahashi O, Saitoh D, Tokuda Y, editors. Association Between Survival and Helicopter Versus Ground Ems for Adults With Major Trauma in Japan. The 43rd Critical Care Congress; 2014 Jan 9-13, 2014; San Francisco, California, US.
14. Yagi T, Saito N, Hara Y, Matumoto H, Mashiko K, editors. Japan Coma Scale used in the prehospital setting can predict clinical outcome in severe pediatric trauma. 33rd International Symposium on Intensive Care and Emergency Medicine; 2013 Mar 19-22, 2013; Brussels, Belgium.
15. Shiraishi A, Roberts I, Enomoto M, Otomo Y, editors. External validation of a novel trauma score on CRASH-2 cohort. The 14th European Congress of Trauma and Emergency Surgery; 2013 May 4-7, 2013; Lyon, France.
16. Ohnuki T, editor Does the examining department have an impact on trauma patients's outcome - study of the Japan Trauma Data Bank 2004-2011. The 7th Asian Conference on Emergency Medicine; 2013 Oct 23-25, 2013; Tokyo, Japan.
17. Haruta K, editor Intra-aorta balloon occlusion (IABO): In patients with severe abdominal trauma: A report from Japan Trauma Data Bank 2012. The 7th Asian Conference on Emergency Medicine; 2013 Oct 23-25, 2013; Tokyo, Japan.
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23. Fujita T, Nakazawa K, Tsunoyama T. The Relationship between the Systolic Blood Pressure at the Scene and In-hospital Mortality in Geriatric Blunt Trauma Victims. The 6th Asian Regional Conference on Safe Communities in Toshima; Nov 30, 2012; Tokyo, Japan 2012.
24. Fujita T, Morimura N, Sakamoto T. A Geriatric Age-adjusted Trauma and Injury Severity Score for the Peer-review Process The 6th Asian Regional Conference on Safe Communities in Toshima; Nov 30, 2012; Tokyo, Japan 2012.
25. Fujita T. Whole body CT for adult blunt trauma with a GCS of 8 or less in Japan. *Trauma* 2012; Oct 27, 2012; Perth, Australia 2012.
26. Yamaguchi R, Fujita T, Sakamoto T. Prognosis of laparotomy for trauma in Japan. *World J Surg.* 2011;35:S368.
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28. Nakazawa K, Fujita T, Uchida Y. Inter-hospital Transfer for the Celiotomy of Blunt Trauma in Japan. The 6th Asian Conference for Emergency Medicine Jul, 2011; Bangkok, Thailand 2011.
29. Kitamura M, Fujita T, Yamaguchi R. Inter-hospital transfer for penetrating injury in Japan. *World J Surg.* 2011;35:S372.
30. Kimura A, Nakahara S, Chadbunchachai W. Simple survival prediction of blunt trauma victims at Asian emergency centers. The 6th Asian Conference for Emergency Medicine; July 2011; Bangkok, Thailand 2011.
31. Kimura A, Nakahara S, Chadbunchachai W. Are there better survival prediction models than the TRISS for Asian blunt trauma victims? . *World J Surg.* 2011;35:S370.
32. Fujita T, Uchida Y, Nakazawa K. The Volume-Outcome Relationship for Trauma Care in Japan. The 96th clinical congress of the American College of Surgeons; Oct 25, 2011; San Francisco 2011.
33. Fujita T, Uchida Y, Nakazawa K. The Value of Whole-body Computed Tomography for Blunt Trauma in Japan. The 12th European Congress of Trauma and Emergency Surgery; April 2011; Milan, Italy 2011.

34. Fujita T, Uchida Y, Kono M. Overuse of Whole-body Computed Tomography Scanning for Blunt Trauma Patients in Japan The 6th Asian Conference for Emergency Medicine; Jul, 2011; Bangkok, Thailand 2011.
35. Fujita T, Nakazawa K, Kono M. Whole-body computed tomography for blunt trauma in Japan. *World J Surg.* 2011;35:S372.
36. Fujita T, Kitamura M, Yamazaki M, editors. Inter-hospital Transfer in Japan. The 12th European Congress of Trauma and Emergency Surgery; 2011 April 2011; Milan, Italy.
37. Aoki N, editor Current and next challenges in JTDB toward quality improvement. International Trauma Databank Symposium; 2011 Aug 28, 2011; Tokyo, Japan.
38. Yamazaki M, Fujita T, Sakamoto T. Inter-hospital Transfer Reduced the Unexpected Trauma Death Rate in Japan. The 4th Japan-Korea joint session in the Annual congress of Japanese Association of Acute Medicine 2010.
39. Tohira H, Jacobs I, Mountain D, Yeo A, Matsuoka T, Ueno M, et al. A modified mapping table for the Abbreviated Injury Scale 2005 Updated in 2008 (AIS 2008) made better use of the existing injury data than the original table. *Emerg Med Australas.* 2010;23(Supplement s1):36.
40. Tohira H, Jacobs I, Matsuoka T, Kazuhiko I. The Impact of the Version of the Abbreviated Injury Scale on injury severity characterization and quality assessment of trauma care. The 69th American Association for the Surgery of Trauma Annual Meeting; 21-25 September; Marriott Copley Place, Boston, MA, USA 2010.
41. Shiraishi A, Kaji M, Mizusawa H, Otomo Y. Characteristics of trauma in patients with prior stroke: An analysis of 20257 trauma patients in Japan. *Stroke.* 2010;41 (4):e389.
42. Nishino K, Fujita T, Morimura N. Visceral Vascular Injuries in Japan. The 4th Japan-Korea joint session in the Annual congress of Japanese Association of Acute Medicine 2010.
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44. Aoki N, editor Five years of JTDB. Evaluation of the Interactive Web-Based Trauma registry in terms of Quality Indicators Feedback. American College of Surgeons National Trauma Data Bank and the RACS Trauma Registries sub-committee; 2009 Sep 6, 2009; Adelaide, Australia.
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47. Jayatilleke AU, Marasinghe CA, Nakahara S, Lambacher S, Nandasara S, Jayatilleke A, editors. A Global Prototype for Traffic Injury Surveillance System. The 6th International Special Topic Conference on Information Technology Applications in Biomedicine; 2007 Nov 8-11, 2007.

【Invited Speech】

1. Fujita T. How to develop the National Trauma Data Bank? Pan Pacific conference of Emergency Medicine; 2012 Oct 24, 2012; Seoul Korea.
2. Fujita T. Trauma Registry in Japan. The 2nd Yonsei Wonju College of Medicine Trauma Symposium; 2011 Dec 29 2011; Wonju, Korea.
3. Kimura A, Funabiki T. PAN Scan for blunt trauma associated with increased survival on patients with moderate to major severity. The 6th Asian Conference for Emergency Medicine; 2011 July 2011; Bangkok, Thailand.
4. Aoki N. Performance indicator on Japan Trauma Data Bank. Japan Trauma Data Bank Trauma Symposium 2011 (Satellite symposium of ISW Yokohama 2011); 2011 Aug 28, 2011; Tokyo, Japan.
5. Aoki N. Japan Trauma Data Bank as a tool for quality improvement in trauma Care. Korean Society for Surgical Trauma; 2006 June 2, 2006; Seoul, Korea.
6. Aoki N. Japan Trauma Data Bank. Korean Society for Surgical Trauma; 2005 June 11, 2005; Seoul, Korea.