

DAFTAR PUSTAKA

1. World Health Organization. Update WHO Projections of Mortality and Cause of Death 2016-2060. 2013.
2. World Health Organization. Global Status Report on Road Safety 2018. 2018: 20-80
3. World Health Organization. Global Status Report on Road Safety 2015. 2015:32-80
4. Seid M, Azazh A, Enquselassie F, Yisma E. Injury characteristics and outcome of road traffic accident among victims at Adult Emergency Department of Tikur Anbessa specialized hospital , Addis Ababa , Ethiopia : a prospective hospital based study. BMC Emerg Med. 2015;15(10):1-9.
5. Admassie D, Yirga T, Wamisho B. Adult limb fractures in Tikur Anbessa hospital caused by road traffic injuries. Ethiop J Heal. 2010;24(1):1-3.
6. Kementrian Kesehatan Republik Indonesia. Hasil Utama Riskesdas 2018. 2018:123-133
7. Djaja S, Widyastuti R, Tobing K, Lasut D, Irianto J. GAMBARAN KECELAKAAN LALU LINTAS DI INDONESIA , TAHUN 2010-2014 Description of Traffic Accident in Indonesia , Year 2010-2014. J Ekol Kesehat. 2016;15(1):30-42.
8. Biro Komunikasi dan Informasi Publik Kementerian Perhubungan. Statistik Perhubungan. 2017.
9. BPS(2017). Data Kecelakaan Lalu Lintas yang Terjadi di Sumatera Barat. <https://solokkota.bps.go.id/statictable/2018/09/27/518/data-kecelakaan-lalu-lintas-yang-terjadi-di-provinsi-sumaterabarat-2017.html> - Diakses Oktober 2020
10. BPS. Statistik Transportasi Darat. (Transportasi SS, ed.). BPS RI. 2018 : 12-59
11. Riandini IL, Susanti R, Yanis A. Gambaran Luka Korban Kecelakaan Lalu Lintas yang Dilakukan Pemeriksaan di RSUP Dr. M. Djamil Padang. Jurnal Kesehatan Andalas. 2015;4(2):502-508.
12. Fikri I. Gambaran Pola Luka Korban Kecelakaan Lalu Lintas Pada Kecelakaan Lalu Lintas Pada Pejalan Kaki Dan Pengendara Sepeda Motor Di RSUP DR. M Djamil Periode 2015 (skripsi). Padang : Universitas Andalas ; 2015.
13. Gani MH. Hukum Kesehatan Ilmu Kedokteran Forensik: VeR Perlukaan, VeR Ginekologi, VeR Psikiatrik. Bagian Kedokteran Forensik Fakultas Kedokteran Universitas Andalas; 2008 : 45-90.
14. Shepherd R. Simpson's Forensic Medicine. 12th ed. London: Oxford University Publisher; 2003 : 221-259.
15. Idries AM, Tjiptomartono AL. Penerapan Ilmu Kedokteran Forensik Dalam Proses Penyidikan. Edisi Revisi. Jakarta: CV. Sagung Seto; 2017 : 50-203.

16. Aflanie I, Nirmalasari N, Arizal MH. Ilmu Kedokteran Forensik & Medikolegal. Jakarta: PT. Raja Grafindo Persada; 2017 : 34-67.
17. Zellweger U, Junker C, Bopp M. Cause of death coding in Switzerland : evaluation based on a nationwide individual linkage of mortality and hospital in-patient records. *Popul Health Metr.* 2019;17(2):1-15.
18. Kraonual S, Lim A, Uerantantun A, Kakchapati S. Patient and injury characteristics associated with road traffic mortality in general hospitals in southern Thailand. *Asian Biomed.* 2019;13(2):71-77.
19. Yadollahi M, Gholamzadeh S. Five-Year Forecasting Deaths Caused by Traffic Accidents in Fars Province of Iran. *Bull Emerg Trauma.* 2019;7(4):373-380.
20. Yadollahi M, Anvar M, Ghaem H, Vaz SB, Paydar S, Izianloo F. Logistic regression modeling for evaluation of factors affecting trauma outcome in a level I trauma center in Shiraz. *Iran Red Crescent Med.* 2016:2-10.
21. Undang-Undang Republik Indonesia Nomor 22 Tahun 2009 Tentang Lalu Lintas Dan Angkutan Jalan. 2009.
22. Nastiti FA. Hubungan Antara Kepemilikan SIM C dan Keikutsertaan dalam Proses Pembuatan SIM Dengan Pengetahuan Berkendara dan Kecelakaan Lalu Lintas di Kabupaten Sidoarjo. *Indones J Public Heal.* 2017;12(2):167-178.
23. Saputra AD. Studi Tingkat Kecelakaan Lalu Lintas Jalan di Indonesia Berdasarkan Data KNKT (Komite Nasional Keselamatan Transportasi) Dari Tahun 2007-2016 Nasional Keselamatan Transportasi) Database from 2007-2016. *Kom Nasional Keselam Transp.* 2017;29(2):179-190.
24. Peraturan Pemerintah Republik Indonesia Nomor 43 Tahun 1993 Tentang Prasarana Dan Lalu Lintas Jalan Presiden Republik Indonesia.
25. Kitab Undang-Undang Hukum Pidana.
26. Nageshkumar G Rao. *Texbook of Forensic Medicine and Toxicology.* 2nd ed. New Delhi: Jaypee Brothers Medical Publishers (P) Ltd. 2010 : 221-259.
27. Budiyanto A, Widiatmaka W, Sudiono S. Ilmu Kedokteran Forensik. Jakarta: Bagian Kedokteran Forensik Fakultas Kedokteran Universitas Indonesia. 1997: 29-37.
28. Sampurna B, Samsu Z, Siswaja T. Peranan Ilmu Kedokteran Forensik Dalam Penegakan Hukum. Edisi ke-2. Fakultas Kedokteran Universitas Indonesia. 2008: 25-64.
29. Vij K. *Texbook of Forensic Medicine and Toxicology.* 5th ed. (Shravan Kuma, ed.). India: Elsevier. 2011: 213-224.
30. Lisa K. Whatley Brown, MSN R. Traumatic Amputation. *AAOHN J.* 1990;38(10):483-486.
31. C. Benjamin Ma, MD, Professor C. Traumatic amputation. *MedlinePlus.* 2020. //medlineplus.gov/ency/article/000006.htm - Diakses November 2020.

32. Teasdale G, Mathew P. Mechanism of cerebral concussion, contusion, and other effects of head injury. *Neurol Surg* 4th Ed. 1966.
33. PERDOSSI. Konsensus Nasional Penanganan Trauma Kapitis Dan Trauma Spinal. (Soertidewi L, Misbach J, Sjarir H, Hamid A, Jannis J, Bustami M, eds.). PERDOSSI; 2006: 1-19.
34. Narayan R, Wilberger J, Povlishock J. *Neuropathology of Head Injury*. Vol 3. 1998.
35. Riyadina W. Pengembangan Model Database Registrasi Trauma Sebagai Penunjang Sistem Surveilans Cedera.; 2010: 27-69.
36. Riyadina W, Puspitasari I. Profil keparahan cedera pada korban kecelakaan sepeda motor di Instalasi Gawat Darurat RSUP Fatmawati. *Universa Medicina*. 2007;26(2):64-72.
37. Afandi D. Tata Laksana Dan Teknik Pembuatan Visum et Repertum. Vol 2. 2nd ed. Fakultas Kedokteran Universitas Riau; 2017 : 4-40.
38. Ilmu D, Forensik K. Kecelakaan Di Rumah Sakit Melalui Pelatihan Dokter Unit Gawat Darurat (UGD) Improving The Quality Of Medicolegal Reports In Hospitals Through. *JMPK*. 2005;08(03):163-169.
39. Susanti R. Paradigma baru peran dokter dalam pelayanan kedokteran forensik. *Majalah Kedokteran Andalas*. 2012;36(2):145-154.
40. Wiraagni IA, Widihartono E. Karakteristik kasus pada Visum et Repertum di RSUP dr. Soeradji Tirtonegoro Klaten 2014-2016. *Pharmaciana*. 2016;6(2):163-170.
41. Faduyile F, Emiogun F, Soyemi S, Oyewole O, Okeke U, Williams O. Pattern of injuries in fatal motorcycle accidents seen in lagos state university teaching hospital: An autopsy-based study. *Open Access Maced J Med Sci*. 2017;5(2):112-116.
42. Bergen G, Lh C, Warner M, La F. *Injury in the United States: 2007 Chartbook*. MD: National Center for Health Statistics; 2008: 22-40.
43. World Health Organization. *International Statistical Classification of Diseases and Related Health Problems-10th Revision*. Vol 1. 5th ed. Switzerland: WHO Press; 2016: 791-851.
44. Yu W, Chen H, Lv Y, Deng Q, Kang P, Zhang L. Comparison of influencing factors on outcomes of single and multiple road traffic injuries: A regional study in Shanghai, China (2011-2014). *PLoS One*. 2017;12(5):1-17.
45. Sae-Tae N, Lim A, Dureh N. Determinants of severe injury and mortality from road traffic accidents among motorcycle and car users in Southern Thailand. *Int J Inj Contr Saf Promot*. 2020;27(3):286-292.
46. Paden M, R. S, D. S, et al. *World Report on Traffic Injury Prevention*. WHO. 2004;10(4):255.
47. Barzegar A, Ghadipasha M, Forouzesh M, Valiyari S, Khademi A. Epidemiologic study of traffic crash mortality among motorcycle users in Iran (2011–2017). *Chinese J Traumatol - English Ed*. 2020;23(4):219-223.

48. Hassanzadeh K, Salarilak S, Sadeghi-bazargani H, Golestani M. Motorcyclist risky riding behaviors and its predictors in an Iranian population. *J Inj Violence Res.* 2020;12(2):161-170.
49. Chang YH, Li CY, Lu TH, Artanti KD, Hou WH. Risk of injury and mortality among driver victims involved in single-vehicle crashes in Taiwan: Comparisons between vehicle types. *Int J Environ Res Public Health.* 2020;17(13):1-9.
50. Abrari Vajari M, Aghabayk K, Sadeghian M, Shiwakoti N. A multinomial logit model of motorcycle crash severity at Australian intersections. *J Safety Res.* 2020;73:17-24.
51. Istiqomah NP. *Penilaian Livor Mortis Pada Kasus Kecelakaan Lalu Lintas dengan Korban Meninggal Dunia di Instalasi Kedokteran Forensik RSUP Dr. Sardjito periode 2011-2015: suatu analisis prediksi post mortem interval dari sudut pandang tanatologis (skripsi).* Yogyakarta:Universitas Gajah Mada; 2019.
52. WHO. Road Traffic Injuries. World Health Organization. <http://www.who.int/mediacentre/factsheets/fs358/en/> - Diakses Maret 2021.
53. Kashani AT, Jafari M, Bondarabadi MA, Dabirinejad S. Factors affecting the accident size of motorcycle-involved crashes: a structural equation modeling approach. *Int J Inj Contr Saf Promot.* 2020;28(1):16-21.
54. Elachi I, Yongu W, Odoyoh O-O, Mue D, Ogwuche E, Ahachi C. An epidemiological study of the burden of trauma in Makurdi, Nigeria. *Int J Crit Illn Inj Sci.* 2015;5(2):99.
55. Delamou A, Kourouma K, Camara BS, et al. Motorcycle Accidents and Their Outcomes amongst Victims Admitted to Health Facilities in Guinea: A Cross-Sectional Study. *Adv Prev Med.* 2020;2020:1-7.
56. Setiawan E. *Proporsi Kematian pada Kecelakaan Sepeda Motor di Instalasi Kedokteran Forensik RSUP Dr. Sardjito Yogyakarta (skripsi).* Yogyakarta: Universitas Gajah Mada: 2012.
57. Arifin MZ. *Head Injury Management.* Universitas Padjadjaran. 2020:1-28.
58. Boniface R, Museru L, Kiloloma O, Munthali V. Factors associated with road traffic injuries in Tanzania. *Pan Afr Med J.* 2016;23(46):1-7.
59. Onyemaechi N. Road traffic injuries in a Nigerian referral trauma center: Characteristics, correlates, and outcomes. *Int J Crit Illn Inj Sci.* 2020;10(2):64-69.
60. Konlan KD, Doat AR, Mohammed I, et al. Prevalence and Pattern of Road Traffic Accidents among Commercial Motorcyclists in the Central Tongu District , Ghana. *Sci World J.* 2020:1-10.
61. Saunders RN, Dull MB, Witte AB, et al. The danger zone: injuries and conditions associated with immediately fatal motorcycle crashes in the state of michigan. *Am J Surg.* 2018:1-13.

62. Oktavianti PH. Prevalensi dan Gambaran Pola Luka Korban Kecelakaan Sepeda Motor di Instalasi Forensik RSUP Sanglah Denpasar Tahun 2013. *Dir Open Acces Journals*. 2016;7(1):33-41.
63. Lulie Y, Hatmoko JT. Analisis Hubungan Kecepatan dengan Tebal Helm yang Direkomendasikan. *J Tek Sipil*. 2006;6(2):4-15.
64. Rebollo-Soria MC, Arregui-Dalmases C, Sánchez-Molina D, Velázquez-Ameijide J, Galtés I. Injury pattern in lethal motorbikes-pedestrian collisions, in the area of Barcelona, Spain. *J Forensic Leg Med*. 2016;43:80-84.
65. Woyessa AH, Heyi WD, Ture NH, Moti BK. Patterns of road traffic accident, nature of related injuries, and post-crash outcome determinants in western Ethiopia - a hospital based study. *African J Emerg Med*. 2020;11(1):123-131.
66. Mowery NT, Dougherty SD, Hildreth AN, Holmes JH, Miller PR. Emergency Department Length of Stay Is an Independent Predictor of Hospital Mortality in Trauma Activation Patients. 2011;70(6):1317-1325.
67. Leijdesdorff HA, Siegerink B, Sier CFM, Reurings MCB, Schipper IB. Injury pattern, injury severity, and mortality in 33,495 hospital-admitted victims of motorized two-wheeled vehicle crashes in the Netherlands. *J Trauma Acute Care Surg*. 2012;72(5):1363-1368.
68. Nelfira N, Saputra H, Jelita S. Sistem Informasi Geografis Pemetaan Titik Daerah Rawan Kecelakaan di Sumatera Barat Berbasis Web. *Indonesian Journal Computer Science*. 2018;10(2):1-18.
69. Padang DRDMD. Revisi I Rencana Strategis Bisnis RSUP DR.M.DJAMIL PADANG Tahun 2015-2019. 2019:15-24.
70. Cheong HS, Tham KY, Chiu LQ. Injury patterns in elderly cyclists and motorcyclists presenting to a tertiary trauma centre in Singapore. *Singapore Med J*. 2020;51(1):1-12.
71. Kashkoe A, Yadollahi M, Pazhuheian F. What factors affect length of hospital stay among trauma patients? A single-center study, Southwestern Iran. *Chinese J Traumatol - English Ed*. 2020;23(3):176-180.
72. Hsieh C, Liu H, Hsu S, Hsieh H, Chen Y. Motorcycle-related hospitalizations of the elderly. *Biomed J*. 2017;40(2):121-128.
73. Liang CC, Liu HT, Rau CS, Hsu SY, Hsieh HY, Hsieh CH. Motorcycle-related hospitalization of adolescents in a Level I trauma center in southern Taiwan: A cross-sectional study. *BMC Pediatr*. 2015;15(1):1-8.
74. Shafi S, Barnes S, Nicewander D, et al. Health care reform at trauma centers — mortality, complication, and length of stay. *J Trauma*. 2010;69(6):1367-1371.