

DAFTAR PUSTAKA

1. Costache M, Lazaroiu AM, Contolenco A, Costache D, George S, Sajin M, et al. Clinical or postmortem? The importance of the autopsy; a retrospective study. *Mædica*. 2014;9(3):261.
2. Sumampouw BT, Siwu JF, Mallo JF. Kasus kematian yang diakibatkan oleh pembunuhan yang masuk bagian forensik RSUP. Prof. dr. R. D Kandou Manado tahun 2015. *Jurnal Kedokteran Klinik*. 2016;1(2):29–36.
3. Idries AM. Pedoman ilmu kedokteran forensik. Edisi 1. Binarupa Aksara; 1997. hlm 210
4. Permatadewi GAAL, Yulianti K. Penyebab kematian mendadak di Rumah Sakit Umum Pusat Sanglah Denpasar periode Januari 2009-Desember 2013. *E Jurnal Medika*. 2017;6(1):1–5.
5. Eng V, Safitry O. Autopsi. Dalam: Tanto C, Liwang F, Hanifati S, Pradipta EA (eds). *Kapita selekta kedokteran*. Edisi IV. Jakarta: Media Aesculapius; 2014. hlm 874-885
6. Saukko P, Knight B. *Knight's Forensic Pathology*. 3rd ed. London : Hodder Arnold; 2004. 626 p.
7. Peddle L, Kirk GM. Postmortem Organ Weights at a South African Mortuary. *Am J Forensic Med Pathol*. 2017;00:1–6.
8. Moar JJ, Reinach SG. Renal weights in the Southern African black population. *American Journal of Physical Anthropology*. 1988;76(1):105–10.
9. Singh D, Bansal Y, Sreenivas M, Pandey A, Tyagi S. Weights of human organs at autopsy in Chandigarh Zone of North-West India. *Jiafm*. 2004;26(3):97–8.
10. Kim Y, Kim D, Cho SY, Kim MH, Yang KM, Lee HY, et al. Statistical Analysis for Organ Weights in Korean Adult Autopsies. *Korean J Anat*. 2009;42(4):219–24.
11. Mathuramon P, Chirachariyavej T, Peonim AVMV, Rochanawutanon M. Correlation of internal organ weight with body weight and length in normal thai adults. *J Med Assoc Thail*. 2009;92(2):250–8.
12. Sheikhezadi A, Sadr SS, Ghadyani MH, Taheri SK, Manouchehri AA, Nazparvar B, et al. Study of the normal internal organ weights in Tehran's population. *J Forensic Leg Med*. 2010;17(2):78–83.

13. Vadgama DK, Trangadia MM, Mehta RA, Gupta BD. Autopsy study of organ weights in relation to body weight and body length of adult cases in Jamnagar Region. *J Indian Acad Forensic Med.* 2014;36(3):238–41.
14. Deepika K, Sushma M, Kumar DV. Study of the weights of human heart and liver in relation with age , gender and body height. *International Journal of Research in Medical Sciences.* 2017;5(8):3469–73.
15. Grandmaison GL de la, Clairand I, Durigon M. Organ weight in 684 adult autopsies: new tables for a Caucasoid population. *Forensic Sci Internntional.* 2001;119:149–54.
16. Badan Pusat Statistik. *Statistik Kriminal 2017.* Vol. 159. 2017.
17. Badan Pusat Statistik. *Statistik Kriminal 2018.* 2018.
18. Dorland WAN. *Kamus kedokteran Dorland.* Edisi 31. Mahode AA, editor. Jakarta : EGC; 2014. 210 p.
19. Kumar VA, U K, J V, MG S. Autopsy cases in 2017-A retrospective study. *J Forensic Sci Crim Investig.* 2018;001.
20. Alfanie I, Nirmalasari N, Arizal MH. *Ilmu kedokteran forensik dan Medikolegal.* Jakarta: Rajawali Pers; 2017. 244 p.
21. Shepherd R. *Simpson’s forensic medicine.* 12th ed. Arnold, editor. London : Hodder & Stoughton Ltd 2003.
22. Marinescu D, Rogozea L. The role and importance of autopsy-a practical and ethichal approach. *Med Sci.* 2014;7.
23. Nemetz PN, Ludwig J, Kurland LT. Assessing the autopsy. *Am J Pathol.* 1987.
24. Gobel VFMI. Bedah mayat dalam mengungkap tindak pidana pembunuhan menurut pasal 134 KUHAP. *Lex Administratum.* 2016;IV(3):45–6.
25. Undang-Undang Nomor 8 Tahun 1981 Tentang Hukum Acara Pidana (Kitab Undang-Undang Hukum Acara Pidana).
26. Kitab Undang-Undang Hukum Pidana.
27. Universitas Indonesia BKFFK. *Teknik autopsi forensik.* Edisi IV. Jakarta: Bagian Kedokteran Forensik Fakultas Kedokteran Universitas Indonesia; 2000. 80 p.
28. Ludwig J. Principles of autopsy techniques, immediate and restricted autopsies, and other special procedures. In: *Handbook of autopsy practice.* 3rd ed. Totowa,

New Jersey : Humana Press; 2002. p. 3–6.

29. Matoba K, Hyodoh H, Murakami M, Saito A, Matoba T, Ishida L, et al. Estimating normal lung weight measurement using postmortem CT in forensic cases. *Leg Med.* 2017.
30. Yosiati N, Fitrasanti BI, Syukriani YF. Hubungan antara profil berat organ manusia indonesia dengan usia, jenis kelamin, panjang badan, dan berat badan. *Indonesia J Leg Forensic Sci.* 2012
31. Garby L, Lammert O, Kock KF, Thobo-Carlsen B. Weights of brain, heart, liver, kidneys, and spleen in healthy and apparently healthy adult Danish subjects. *Am J Hum Biol.* 1993;5(3):291–6.
32. Blaszyk H, Edwards WD, Ludwig J, Waters BL. Normal weight and measurement. In: Waters BL, editor. *Handbook of autopsy practice.* 4th ed. Totowa, New Jersey : Humana Press; 2009. p. 1–596.
33. Murkey P, Tirpude B, Debbarma B. A study of weights of vital intracranial, thoracic, abdominal viscera and correlation of it with body weight in different age of group deceased in fatal medicolegal cases at medical institute of central India. *Indian J Forensic Med Pathol.* 2013.
34. Soetjningsih. *Tumbuh kembang anak.* FK Udayana. EGC; 1995. hal. 1-36.
35. He Q, Heshka S, Albu J, Boxt L, Krasnow N, Elia M, et al. Smaller organ mass with greater age , except for heart. 2009;10025:1780–4.
36. Kehayias J, Fiatarone MA, Zhuang H, Roubenoff R. Total body potassium and body fat : relevance. *Am J Clin Nutr.* 1997;(March):904–10.
37. Govender S, Lazarus L, De Gama BZ, Satyapal KS. Post mortem organ weights at a medico-legal state facility in the eThekweni Region. 2017;35(4):1209–13.
38. Putra IBGS, Baskoro W. Penentuan ukuran baku berat dan ukuran otak dewasa yang di otopsi di instalasi kedokteran forensik RSUP dr Sardjito tahun 1997-2001. *Berita Kedokteran Masyarakat.* 2002;XVIII:146.
39. Gholamzadeh S, Zarenezhad M, Montazeri M, Zareikordshooli M, Sadeghi G, Malekpour A, et al. Statistical analysis of organ morphometric parameters and weights in South Iranian adult autopsies. 2017;21(May 2016).
40. Tortora GJ, Derrickson B. *Principles of anatomy and physiology.* Edisi ke 12. New Jersey: John Wiley and Son, Inc.; 2009.