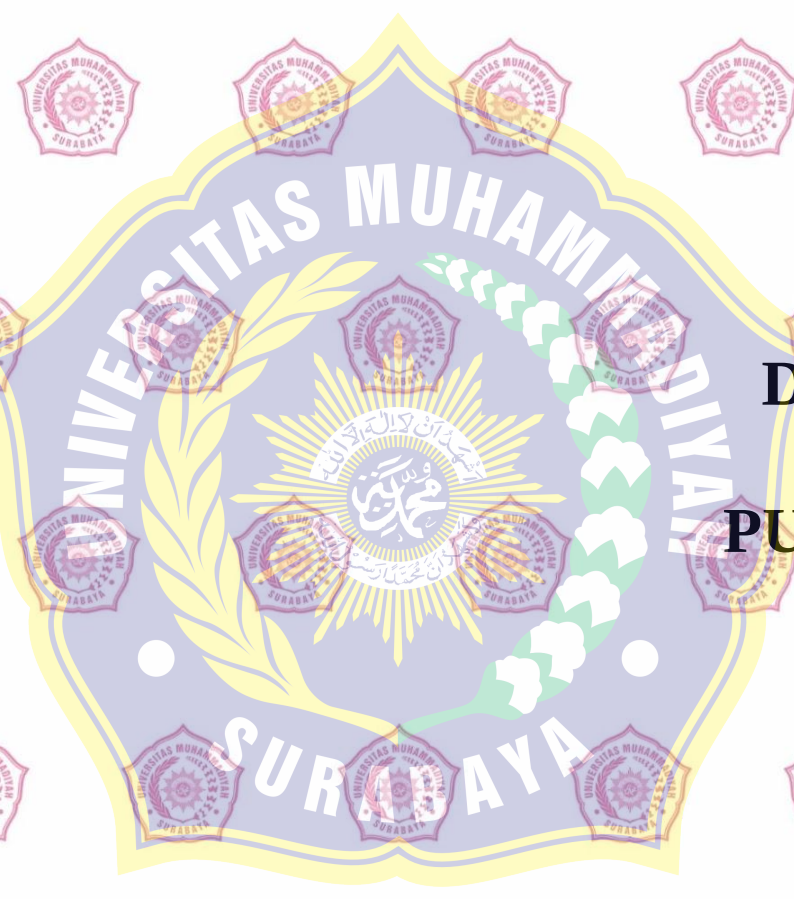
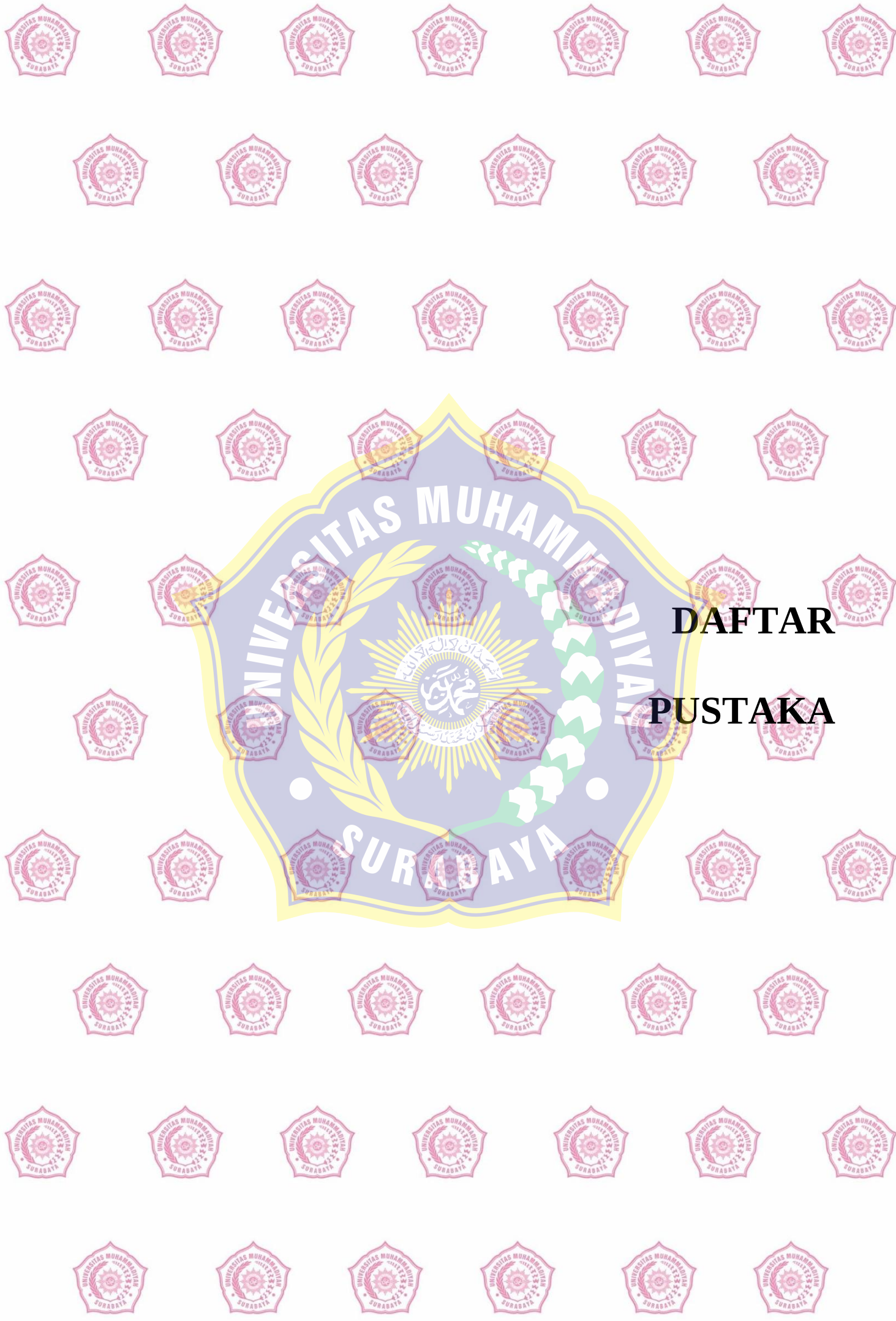




DAFTAR PUSTAKA

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- Alves, J. L., Santiago, J. G., Costa, G., & Mota Pinto, A. (2016). A Standardized Classification for Subdural Hematomas - I. *American Journal of Forensic Medicine and Pathology*, 37(3), 174–178. <https://doi.org/10.1097/PAF.0000000000000255>
- BAPETEN. (2020). *Diagnostic Reference Level (DRL) dan Status Terkini di Indonesia*. 80(1–3).
- Brant, E., William, E., Clyde, A., Brant, W. E., Mcallister, L., Walz, N., Rivera, B., & Clow, R. (2007). *Fundamentals of Diagnostic Radiology Third Edition* (W. E. Brant & C. A. Helms (eds.); 3rd ed.). Lippincott Williams & Wilkins. libgen.li/file.php?md5=9ce3f9ed9d5dcb8cd799e5915c23e2fd
- Buch, K., Li, B., Qureshi, M. M., Kuno, H., Anderson, S. W., & Sakai, O. (2017). Quantitative assessment of variation in CT parameters on texture features: Pilot study using a nonanatomic phantom. *American Journal of Neuroradiology*, 38(5), 981–985. <https://doi.org/10.3174/ajnr.A5139>
- Carroll, J. J., Lavine, S. D., & Meyers, P. M. (2017). Imaging of Subdural Hematomas. *Neurosurgery Clinics of North America*, 28(2), 179–203. <https://doi.org/10.1016/j.nec.2016.11.001>
- Colasurdo, M., Leibushor, N., Robledo, A., Vasandani, V., Luna, Z. A., Rao, A. S., Garcia, R., Srinivasan, V. M., Sheth, S. A., Avni, N., Madziva, M., Berejick, M., Sirota, G., Efrati, A., Meisel, A., Shaltoni, H., & Kan, P. (2023). Automated detection and analysis of subdural hematomas using a machine learning algorithm. *Journal of Neurosurgery*, 138(4), 1077–1084. <https://doi.org/10.3171/2022.8.JNS22888>
- Datta, D., & Chatterjee, D. (2023). Ischaemic Stroke After Chronic Subdural Haematoma: An Uncommon Complication in a Common Disease. *Journal of Stroke Medicine*, 6(2), 155–158. <https://doi.org/10.1177/25166085231197567>
- Duus, P. (2005). Duus' Topical Diagnosis in Neurology. In *Duus' Topical Diagnosis in Neurology*. Georg Thieme Verlag. <https://doi.org/10.1055/b-005-148825>
- Edlmann, E., Giorgi-Coll, S., Whitfield, P. C., Carpenter, K. L. H., & Hutchinson, P. J. (2017). Pathophysiology of chronic subdural haematoma: Inflammation, angiogenesis and implications for pharmacotherapy. *Journal of Neuroinflammation*, 14(1), 1–13. <https://doi.org/10.1186/s12974-017-0881-y>
- Gebel, J. M., Sila, C. A., Sloan, M. A., Granger, C. B., Weisenberger, J. P., Green, C. L., Topol, E. J., & Mahaffey, K. W. (1998). Comparison of the ABC/2 estimation technique to computer-assisted volumetric analysis of intraparenchymal and subdural hematomas complicating the GUSTO-1 trial. *Stroke*, 29(9), 1799–1801. <https://doi.org/10.1161/01.STR.29.9.1799>
- Kemenkes. (2022). Pedoman Nasional Pelayanan Kedokteran Tatalaksana Cedera Otak Traumatik. *Keputusan Menteri Kesehatan Republik Indonesia*, 1–52.

- KEMENKES. (2022). PNPk Cedera Otak Traumatik. *Kementerian Kesehatan RI*, 1–52.
- Kemenkes RI. (2018). Hasil Riset Kesehatan Dasar Tahun 2018. *Kementrian Kesehatan RI*, 53(9), 1689–1699.
- Krisna J. Sutawan, K. J. S., Gaus, S., & J. Oetoro, B. (2018). Penanganan Cedera Kepala Berat disertai Intoksikasi Alkohol Akut dengan Panduan Transcranial Doppler Paskaoperasi. *Jurnal Neuroanestesi Indonesia*, 8(2), 103–109. <https://doi.org/10.24244/jni.vol7i2.8>
- Lakomkin, N., Graffeo, C. S., & Hadjipanayis, C. G. (2020). Specific causes and predictors of readmissions following acute and chronic subdural hematoma evacuation. *Journal of Clinical Neuroscience*, 75(xxxx), 35–39. <https://doi.org/10.1016/j.jocn.2020.03.042>
- Leary, O. P., Merck, L. H., Yeatts, S. D., Pan, I., Liu, D. D., Harder, T. J., Jung, S., Collins, S., Braileanu, M., Gokaslan, Z. L., Allen, J. W., Wright, D. W., & Merck, D. (2021). Computer-Assisted Measurement of Traumatic Brain Hemorrhage Volume Is More Predictive of Functional Outcome and Mortality than Standard ABC/2 Method: An Analysis of Computed Tomography Imaging Data from the Progesterone for Traumatic Brain Injury Experime. *Journal of Neurotrauma*, 38(5), 604–615. <https://doi.org/10.1089/neu.2020.7209>
- Liu, L. X., Cao, X. D., Ren, Y. M., Zhou, L. X., & Yang, C. H. (2019). Risk Factors for Recurrence of Chronic Subdural Hematoma: A Single Center Experience. *World Neurosurgery*, 132, e506–e513. <https://doi.org/10.1016/j.wneu.2019.08.089>
- Lowe, J. P. (2021). Subdural haematoma. *Proceedings of the Mine Medical Officers' Association of S. A*, 55(421), 29. <http://www.ncbi.nlm.nih.gov/pubmed/1052348>
- Markwalder, T. M. (2000). The course of chronic subdural hematomas after burr-hole craniostomy with and without closed-system drainage. *Neurosurgery Clinics of North America*, 11(3), 541–546. [https://doi.org/10.1016/s1042-3680\(18\)30120-7](https://doi.org/10.1016/s1042-3680(18)30120-7)
- Marshman, L. A. G., Manickam, A., & Carter, D. (2015). Risk factors for chronic subdural haematoma formation do not account for the established male bias. *Clinical Neurology and Neurosurgery*, 131, 1–4. <https://doi.org/10.1016/j.clineuro.2015.01.009>
- Mcdonough, R., Bechstein, M., Fiehler, J., Zanolini, U., Rai, H., Siddiqui, A., Shotar, E., Rouchaud, A., Kallmes, K., Goyal, M., & Gellissen, S. (2022). Radiologic Evaluation Criteria for Chronic Subdural Hematomas: Recommendations for Clinical Trials. *American Journal of Neuroradiology*, 43(11), 1550–1558. <https://doi.org/10.3174/ajnr.A7503>
- Mishra, R., Deora, H., Florez-Perdomo, W. A., Moscote-Salazar, L. R., Garcia-Ballestas, E., Rahman, M. M., Shrivastava, A., Raj, S., Chavda, V.,

- Montemurro, N., & Agrawal, A. (2022). Clinical and Radiological Characteristics for Recurrence of Chronic Subdural Hematoma: A Systematic Review and Meta-Analysis. *Neurology International*, 14(3), 683–695. <https://doi.org/10.3390/neurolint14030057>
- Mufida, W. (2022). Jurnal Imejng Diagnostik ANALISIS LETAK TRACKING DI AREA ARTERI KAROTIS INTERNA DAN ARKUS AORTA PADA PEMERIKSAAN CT SCAN ANGIOGRAFI (CTA) SEREBRAL DI INSTALASI RADIOLOGI RSUD SALATIGA. *Jurnal Imejng Diagnostik*, 8, 75–79. <http://ejournal.poltekkes-smg.ac.id/ojs/index.php/jimed/index>
- Nuridzati, A., 1, Susanto, E., 2, Rasyid, 3, Daryati, S., 4, Kurniawati, A., & 5. (2020). Jurnal Imejng Diagnostik. *Jurnal Imejng Diagnostik (JIImeD)*, 6, 103. <http://ejournal.poltekkes-smg.ac.id/ojs/index.php/jimed/index>
- Oh, H.-J., Seo, Y., Choo, Y.-H., Kim, Y. Il, Kim, K. H., Kwon, S. M., Lee, M. H., & Chong, K. (2022). Clinical Characteristics and Current Managements for Patients with Chronic Subdural Hematoma : A Retrospective Multicenter Pilot Study in the Republic of Korea. *Journal of Korean Neurosurgical Society*, 65(2), 255–268. <https://doi.org/10.3340/jkns.2021.0138>
- Oh, J., Shim, J.-J., Yoon, S.-M., & Lee, K.-S. (2014). Influence of Gender on Occurrence of Chronic Subdural Hematoma; Is It an Effect of Cranial Asymmetry? *Korean Journal of Neurotrauma*, 10(2), 82. <https://doi.org/10.13004/kjnt.2014.10.2.82>
- Pradana, N. W. A., & Setyawati, T. (2022). Subdural Hematom Pada Laki-Laki Usia 28 Tahun : Laporan Kasus Subdural Hematoma in a 28 Year Old Male: Case Report. *Jurnal Medical Profession*, 4(3), 231–239.
- Reed, D., Robertson, W. D., Graeb, D. A., Lapointe, J. S., Nugent, R. A., & Woodhurst, W. B. (1986). Acute subdural hematomas: Atypical CT findings. *American Journal of Neuroradiology*, 7(3), 417–421.
- Rizky, I., Putu, N., Jeniyanthi, R., Istri, C., Widiastuti, A., Radiodiagnostik, A. T., Radioterapi, D., & Penulis, I. K. (2024). Prosedur Pemeriksaan CT Scan Kepala Dengan Klinis Stroke Hemorrhagic Di RS Bhayangkara Makassar. *Journal of Educational Innovation and Public Health*, 2(1), 101–106. <https://doi.org/10.55606/innovation.v2i1.2096>
- Sabir, M., & Amri, I. (2024). Hematoma Subdural Kronis : Laporan Kasus Chronic Subdural Hematoma : Case Report. *Jurnal Medical Profession (MedPro)*, 6(1), 24–31.
- Seeram, E. (2010). Computed tomography: Physical principles and recent technical advances. *Journal of Medical Imaging and Radiation Sciences*, 41(2), 87–109. <https://doi.org/10.1016/j.jmir.2010.04.001>
- Senne, S. (2015). *Subdural Hematoma (SDH) A guide for patients and families*. 1–6. <https://www.med.umich.edu/1libr/neurosurgery/SDH.pdf>
- Setyo Kiswoyo, A., Wibowo, G. M., & Ferriastuti, W. (2023). PENGHITUNGAN VOLUMETRIK PERDARAHAN DENGAN METODE VOLUME

AUTOMATIK (SOFTWARE VOLUME EVALUATION) DAN METODE MANUAL (BRODERICK) PADA MSCT KEPALA (Study Eksperimen Pada Pasien Perdarahan Intracerebral di RS. Haji Surabaya) VOLUMETRIC HEMORRHAGE CALCULATIONS WI. *JImeD*, 3(2), 231–235.

Shin, D.-S., & Hwang, S.-C. (2020). Neurocritical Management of Traumatic Acute Subdural Hematomas. *Korean Journal of Neurotrauma*, 16(2), 113. <https://doi.org/10.13004/kjnt.2020.16.e43>

Siahaya, N., Huwae, L. B. S., Angkejaya, O. W., Bension, J. B., & Tuamelly, J. (2020). Prevalensi Kasus Cedera Kepala Berdasarkan Klasifikasi Derajat Keparahannya Pada Pasien Rawat Inap Di Rsud Dr. M. Haulussy Ambon Pada Tahun 2018. *Molucca Medica*, 12, 14–22. <https://doi.org/10.30598/molmed.2020.v13.i2.14>

Sucu, H. K., Gokmen, M., & Gelal, F. (2005). The value of XYZ/2 technique compared with computer-assisted volumetric analysis to estimate the volume of chronic subdural hematoma. *Stroke*, 36(5), 998–1000. <https://doi.org/10.1161/01.STR.0000162714.46038.0f>

Tiwari, A., Dmytriw, A. A., Bo, R., Farkas, N., Ye, P., Gordon, D. S., Arcot, K. M., Turkel-Parrella, D., & Farkas, J. (2021). Recurrence and coniglobus volumetric resolution of subacute and chronic subdural hematoma post-middle meningeal artery embolization. *Diagnostics*, 11(2). <https://doi.org/10.3390/diagnostics11020257>

Vera, M., Huérfano, Y., Borrero, M., Valbuena, O., Salazar, W., Vera, M. I., Barrera, D., Hernández, C., Molina, Á. V., Martínez, L. J., Salazar, J., Gelvez, E., Contreras, Y., & Sáenz, F. (2018). Volumetry of subdural hematomas in computed tomography images: ABC methods versus an intelligent computational technique. *Archivos Venezolanos de Farmacologia y Terapeutica*, 37(4), 326–330.

Won, S. Y., Zagorcic, A., Dubinski, D., Quick-Weller, J., Herrmann, E., Seifert, V., & Konczalla, J. (2018). Excellent accuracy of ABC/2 volume formula compared to computer-assisted volumetric analysis of subdural hematomas. *PLoS ONE*, 13(6), 1–6. <https://doi.org/10.1371/journal.pone.0199809>