

## DAFTAR PUSTAKA

- Alwahab, Ahmed, Adnan Kharsa, Alaa Nugud, and Shomous Nugud. 2017. "Occipital Meningoensefalokel Case Report and Review of Current Literature." *Chinese Neurosurgical Journal* 3(1): 1–4.
- Anderson BW, Al Kharazi KA. 2019. Anatomy, Head and Neck, Skull. Bookshelf ID: NBK499834PMID: 29763009
- Balseris, Svajūnas, Giedrius Strazdas, Saulius Ročka, and Tomas Jakštas. 2015. "Endoscopic Endonasal Approach of Congenital Meningoensefalokel Surgery: First Reported Case in Lithuania." *Case Reports in Otolaryngology* 2015: 1–5.
- Bartels, Ronald H.M.A., Henk O. Thijssen, Jan J. Rotteveel, and Saskia H. Bakker Niezen. 1995. "Abnormal Venous System in Occipital Meningoensefalokel: MR Angiography." *Pediatric Neurosurgery* 23(5): 270–72.
- Battal, Bilal, and Mauricio Castillo. 2014. "Brain Herniations into the Dural Venous Sinuses or Calvarium: MRI of a Recently Recognized Entity." *Neuroradiology Journal* 27(1): 55–62.
- Choudhury, Pradipta Ray, and Prabahita Baruah. 2014. "Meningoensefalokel- A Case Report." : 3–5.
- Cruz e Silva, V., Luís, A., Mora Féria, R., Marques, L., Chorão, M., Reizinho, C. and Graça, J., 2016. Transsphenoidal meningoencephalocele protruding into the nasal cavity. *BJR/ case reports*, p.20160082.
- Fall, S. et al. 2017. "Use of Phase-Contrast MRA to Assess Intracranial Venous Sinus Resistance to Drainage in Healthy Individuals." *American Journal of*

- Neuroradiology* 38(2): 281–87.
- Greene, Nicholas D E, and Andrew J Copp. 2015. “Europe PMC Funders Group Neural Tube Defects.” *Annu Rev Neurosci.*: 221–42.
- Gupta, Richa, Sanyog Pathak, Gaurav Lalwani, and RajeshB Dhirawani. 2014. “Frontoethmoidal Encephalocele: Case Report and Review on Management.” *Annals of Maxillofacial Surgery* 4(2): 195.
- Ilmi AM. Kalanjati VP. 2019. Profil pasien ensefalokel anak usia 0 -18 tahun di departemen bedah saraf rsud dr. soetomo surabaya. *Majalah Biomorfologi.* Volume 29 nomor 2, Juli 2019.
- Javed K, Lui F. 2019. Neuroanatomy, Cerebral Cortex. Bookshelf ID: NBK537247PMID: 30725932
- Jeyaraj P. 2018. Management of the Frontoethmoidal Encephalomeningocel. 2018 *Annals of Maxillofacial Surgery* | Published by Wolters Kluwer - Medknow
- Karatag, Ozan, Murat Cosar, Betul Kizildag, and Halil Murat Sen. 2013. “Dural Sinus Filling Defect: Intrasigmoid Encephalocele.” *BMJ Case Reports*: 10–13.
- Kilic T. Akakin K. 2008. Anatomy of Cerebral Veins and Sinuses. *Front Neurol Neurosci.* Basel, Karger, 2008, vol 23, pp 4–15
- Kuo, Anderson H., Prashant Nagpal, Brian B. Ghoshhajra, and Sandeep S. Hedgire. 2019. “Vascular Magnetic Resonance Angiography Techniques.” *Cardiovascular Diagnosis and Therapy* 9(S1): S28–36.
- Moudrous, Walid, Hieronymus D. Boogaarts, and J. André Grotenhuis. 2016. “A Meningoensefalokel Caused by a Chronic Growing Skull Fracture in a 76-

- Year-Old Patient.” *World Neurosurgery* 96: 604.e1-604.e2.
- Murphy, D J, A Aghayev, and M L Steigner. 2018. “Murphy2018\_Article\_VascularCTAndMRIAPracticalGuid.Pdf.” : 215–36.
- Pahuja, heena, Shubhda Deshmukh, supriya palsodkar, and surabhi lande. 2015. “Anaesthetic Management of Neonate with Giant Occipital Meningoencefalokel .” *International Journal of Research in Medical Sciences* 3(1): 1.
- PDQ Pediatric Treatment Editorial Board. 2020. Childhood Central Nervous System Atypical Teratoid/Rhabdoid Tumor Treatment (PDQ®). Bookshelf ID: NBK65903PMID: 26389341
- Protas, M. and Singla, A. (2020) *Imaging Techniques for the Dural Venous Sinuses, Anatomy, Imaging and Surgery of the Intracranial Dural Venous Sinuses*. Elsevier Inc.
- Roh, Jieun et al. 2017. “Physiologic Flow Related Signal Intensity in Dural Sinuses on Time of Flight Magnetic Resonance Angiography: Changes Caused by Head Elevation.” *Journal of the Korean Society of Radiology* 77(6): 396.
- Satyanegara, H.R., Abubakar, S., Maulana, A.J., Sufarnap, E. and Benhadi, I., 2014. Ilmu bedah saraf satyanegara. *Edisi IV. Jakarta: PT Gramedia Pustaka Utama*.
- Tirumandas, Madhuri et al. 2013. “Nasal Encephaloceles: A Review of Etiology, Pathophysiology, Clinical Presentations, Diagnosis, Treatment, and Complications.” *Child’s Nervous System* 29(5): 739–44.

Tomita, R and Ogiwara, H (2019) *Primary (congenital) encephalocele, UpToDate*. Available at: [https://www.uptodate.com/contents/primary-congenitalencephalocele?search=encephalocele&source=search\\_result&selectedTitle=1~34&usage\\_type=default&display\\_rank=1](https://www.uptodate.com/contents/primary-congenitalencephalocele?search=encephalocele&source=search_result&selectedTitle=1~34&usage_type=default&display_rank=1) (Accessed: 31 August 2020).

Zinreich, S. James et al. 1992. "The Utility of Magnetic Resonance Imaging in the Diagnosis of Intranasal Meningoencefalokels." *Archives of Otolaryngology-Head and Neck Surgery* 118(11): 1253–56.

## LAMPIRAN



KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN  
UNIVERSITAS HASANUDDIN FAKULTAS KEDOKTERAN  
KOMITE ETIK PENELITIAN KESEHATAN  
RSPTN UNIVERSITAS HASANUDDIN  
RSUP Dr. WAHIDIN SUDIROHUSODO MAKASSAR  
Sekretariat : Lantai 2 Gedung Laboratorium Terpadu  
JL.PERINTIS KEMERDEKAAN KAMPUS TAMALANREA KM.10 MAKASSAR 90245.  
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### REKOMENDASI PERSETUJUAN ETIK

Nomor : 695/UN4.6.4.5.31/ PP36/ 2020

Tanggal: 27 Oktober 2020

Dengan ini Menyatakan bahwa Protokol dan Dokumen yang Berhubungan Dengan Protokol berikut ini telah mendapatkan Persetujuan Etik :

No Protokol	UH20100557		No Sponsor	
Peneliti Utama	<b>dr. Ayu Yuniandini</b>		Sponsor	
Judul Peneliti	Hubungan Magnetic Resonance Imaging (MRI) Kepala pada Pasien Meningoensefalokel untuk Memprediksi Keterlibatan Dural Venous Sinuses (DVS) sebelum Tindakan Operasi di RSUP Wahidin Sudirohusodo Makassar			
No Versi Protokol	<b>1</b>	Tanggal Versi	7Oktober 2020	
No Versi PSP		Tanggal Versi		
Tempat Penelitian	<b>RSUP Dr.Wahidin Sudirohusodo Makassar</b>			
Jenis Review	<input checked="" type="checkbox"/> Exempted	Masa Berlaku	Frekuensi review lanjutan	
	<input type="checkbox"/> Expedited	27 Oktober 2020		
	<input type="checkbox"/> Fullboard Tanggal	sampai 27 Oktober 2021		
Ketua Komisi Etik Penelitian Kesehatan FKUH	Nama <b>Prof.Dr.dr. Suryani As'ad, M.Sc.,Sp.GK (K)</b>	Tanda tangan		
Sekretaris Komisi Etik Penelitian Kesehatan FKUH	Nama <b>dr. Agussalim Bukhari, M.Med.,Ph.D.,Sp.GK (K)</b>	Tanda tangan		

Kewajiban Peneliti Utama:

- Menyerahkan Amandemen Protokol untuk persetujuan sebelum di implementasikan
- Menyerahkan Laporan SAE ke Komisi Etik dalam 24 jam dan dilengkapi dalam 7 hari dan Lapor SUSAR dalam 72 Jam setelah Peneliti Utama menerima laporan
- Menyerahkan Laporan Kemajuan (progress report) setiap 6 bulan untuk penelitian resiko tinggi dan setiap setahun untuk penelitian resiko rendah
- Menyerahkan laporan akhir setelah Penelitian berakhir
- Melaporkan penyimpangan dari prokol yang disetujui (protocol deviation / violation)
- Mematuhi semua peraturan yang ditentukan