

DAFTAR PUSTAKA

1. Hamid HA, Rohanachandra YM, Dahanayake DMA, Wijetunge S, Ghane V, Patra K, et al. Anatomic variants in dandy-walker complex. *Topics in Magnetic Resonance Imaging*. 2014;9(3):5-8. doi:10.1016/j.jtumed.2014.01.005
2. Rohanachandra YM, Dahanayake DMA, Wijetunge S. Dandy-Walker Malformation Presenting with Psychological Manifestations. *Case Rep Psychiatry*. 2016;2016:1-4. doi:10.1155/2016/9104306
3. Santoro M, Coi A, Barišić I, Garne E, Addor M, Bergman J, et al. Epidemiology of Dandy-Walker Malformation in Europe: A EUROCAT Population-Based Registry Study. *Neuroepidemiology*. 2019;53(3-4):169-179. doi:10.1159/000501238
4. Al-Turkistani HK. Dandy-walker syndrome. *J Taibah Univ Med Sci*. 2014;9(3):209-212. doi:10.1016/j.jtumed.2014.01.005
5. McClelland S, Ukwuoma OI, Lunos S, Okuyemi KS. The natural history of dandy-walker syndrome in the united states: A population-based analysis. *J Neurosci Rural Pract*. 2015;6(1):23-26. doi:10.4103/0976-3147.143185
6. Ghane V, Patra K, Meshram N, Chauhan A, Kalbhande A, Wankhede S. Dandy Walker variant mimicking as cerebral palsy with severe neurological impairment. *Int J Res Med Sci*. 2014;2(3):1191. doi:10.5455/2320-6012.ijrms20140841
7. Kumar P, Burton BK. *Congenital Malformations: Evidence-Based Evaluation and Management*.; 2008.
8. Correa GG, Amaral LF, Vedolin LM. Neuroimaging of Dandy-Walker malformation: New concepts. *Topics in Magnetic Resonance Imaging*. 2011;22(6):303-312. doi:10.1097/RMR.0b013e3182a2ca77
9. Spennato P, Mirone G, Nastro A, Buonocore M, Ruggiero C, Trischitta V, et al. Hydrocephalus in Dandy-Walker malformation. *Child's Nervous System*. 2011;27(10):1665-1681. doi:10.1007/s00381-011-1544-4
10. Hemmatipour A, Nikbina M, Dehkohne ZS, Hatami A, Rah-E Gashin KAC. A rare case of dandy-walker syndrome with bilateral choanal atresia: A case report. *Onkologia i Radioterapia*. 2020;14(1):9-11.
11. Bispo RFM, Ramalho AJC, Gusmão LCB de, Cavalcante AP de H, Rocha AC da, Sousa-Rodrigues CF de. Cerebellar Vermis: Topography and Variations. *International Journal of Morphology*. 2010;28(2). doi:10.4067/S0717-95022010000200018
12. Hart MN, Malamud N, Ellis WG. The Dandy-Walker syndrome: A clinicopathological study based on 28 cases. *Neurology*. 1972;22(8):771-771. doi:10.1212/WNL.22.8.771
13. Hamid HA. Dandy-Walker Malformation. *The Egyptian Journal of medical Human Genetics*. 2007;8(2).
14. Bindal AK, Storrs BB, McLone DG. Management of the Dandy-Walker syndrome. *Pediatr Neurosurg*. Published online 1990. doi:10.1159/000120518

15. Tsirikos AI, Wordie SJ. Dandy-Walker Syndrome Associated with Scoliosis: Clinical Presentation, Preoperative Assessment, and Treatment. *Case Rep Orthop*. 2020;2020:1-6. doi:10.1155/2020/8874819
16. Sharmin L. Dandy-Walker Malformation — A Rare Cause of Congenital Hydrocephalus. *Journal of Enam Medical College*. 2018;8(2):114-115. doi:10.3329/jemc.v8i2.36737
17. Huaong TT, Goldbatt E, Simpson DA. Dandy-Walker Syndrome Associated with Congenital Heart Defects: Report of Three Cases. *Dev Med Child Neurol*. 1975;17:35-41. doi:10.1111/j.1469-8749.1975.tb03577.x
18. Haddadi K, Zare A, Asadian L. Dandy-Walker Syndrome: A Review of New Diagnosis and Management in Children. *J Pediatr Rev*. 2018;6(2). doi:10.5812/jpr.63486
19. Barnes NP. Ventriculoperitoneal shunt block: what are the best predictive clinical indicators? *Arch Dis Child*. 2002;87(3):198-201. doi:10.1136/ad.87.3.198
20. McClelland S, Ukwoma OI, Lunos S, Okuyemi KS. Mortality of Dandy-Walker syndrome in the United States: Analysis by race, gender, and insurance status. *J Neurosci Rural Pract*. 2015;6(02):182-185. doi:10.4103/0976-3147.153224
21. McEvoy MP, Grimmer K. Reliability of upright posture measurements in primary school children. *BMC Musculoskelet Disord*. 2005;6(1):35. doi:10.1186/1471-2474-6-35
22. Hartley H, Pizer B, Lane S, Sneade C, Williams R, Mallucci C, et al. Incidence and prognostic factors of ataxia in children with posterior fossa tumors. *Neurooncol Pract*. 2019;6(3):185-193. doi:10.1093/nop/npy033
23. Boddaert N, Klein O, Ferguson N, Sonigo P, Parisot D, Hertz-Pannier L, et al. Intellectual prognosis of the Dandy-Walker malformation in children: the importance of vermian lobulation. *Neuroradiology*. 2003;45(5):320-324. doi:10.1007/s00234-003-0980-6
24. Chumas P, Tyagi A, Livingston J. Hydrocephalus---what's new? *Arch Dis Child Fetal Neonatal Ed*. 2001;85(3):149F - 154. doi:10.1136/fn.85.3.F149
25. Şahin A. Relationship Between Ventriculoperitoneal Shunt Obstruction and Infection in Pediatric Patients with Hydrocephalus. *Erciyes Medical Journal*. Published online 2020. doi:10.14744/etd.2020.25493
26. Shurtleff DB, Loeser JD, Avellino AM, Duguay S, Englund J, Marcuse E, et al. Haemophilus influenzae and Streptococcus pneumoniae Infections in Children with Cerebrospinal Fluid Shunts. *Pediatr Neurosurg*. 2009;45(4):276-280. doi:10.1159/000228986
27. Fritz JM, Irrgang JJ. A Comparison of a Modified Oswestry Low Back Pain Disability Questionnaire and the Quebec Back Pain Disability Scale. *Phys Ther*. 2001;81(2):776-788. doi:10.1093/ptj/81.2.776
28. Paulson A, Vargus-Adams J. Overview of four functional classification systems commonly used in cerebral palsy. *Children*. 2017;4(4). doi:10.3390/children4040030
29. Bhalla N, Janarthan, Thapliyal G. A Case Study on Dandy Walker Syndrome: Early Intervention and Rehabilitation. *International Journal of Indian Psychology*. 2017;5(1). doi:10.25215/0501.070

30. de Oliveira GR, Fabris Vidal M. A normal motor development in congenital hydrocephalus after Cuevas Medek Exercises as early intervention: A case report. *Clin Case Rep*. 2020;8(7):1226-1229. doi:10.1002/ccr3.2860
31. Di Nora A, Costanza G, Pizzo F, Di Mari A, Sapuppo A, Basile A, et al. Dandy–Walker malformation and variants: clinical features and associated anomalies in 28 affected children—a single retrospective study and a review of the literature. *Acta Neurol Belg*. 2023;123(3):903-909. doi:10.1007/s13760-022-02059-z
32. Karadag-Saygi E, Kenis-Coskun O. Rehabilitation for Hydrocephalic Children. In: *Pediatric Hydrocephalus*. Springer International Publishing; 2018:1-12. doi:10.1007/978-3-319-31889-9_89-1
33. Tsirikos AI, Wordie SJ. Dandy-Walker Syndrome Associated with Scoliosis: Clinical Presentation, Preoperative Assessment, and Treatment. *Case Rep Orthop*. 2020;2020:1-6. doi:10.1155/2020/8874819
34. Cardoso CN, Almeida LA. Early Intervention in Patients diagnosed with Hydrocephalus: A Literature Review. *International Journal of Advanced Engineering Research and Science*. 2020;7(11):15-20. doi:10.22161/ijaers.711.3
35. Menon VK, Sorur TMM, Al Ghafri KA, Shahin MMHE. Scoliosis in Dandy-Walker syndrome: a case report and review of literature. *Journal of Spine Surgery*. 2017;3(4):702-706. doi:10.21037/jss.2017.10.03
36. Atmodiwirjo P, Yatmo YA. Occupants' Perception Of 'Healthy Housing' in High-Density Urban Housing. *Makara Human Behavior Studies in Asia*. 2011;15(1):1. doi:10.7454/mssh.v15i1.889
37. McClelland S, Ukwuoma OI, Lunos S, Okuyemi KS. Mortality of Dandy-Walker syndrome in the United States: Analysis by race, gender, and insurance status. *J Neurosci Rural Pract*. 2015;6(02):182-185. doi:10.4103/0976-3147.153224
38. Pinchefsky EF, Accogli A, Shevell MI, Saint-Martin C, Srour M. Developmental outcomes in children with congenital cerebellar malformations. *Dev Med Child Neurol*. 2019;61(3):350-358. doi:10.1111/dmcn.14059
39. Kitova T, Kitov B, Zhelyazkov H, Milkov D, Chelli D, Masmoudi A, et al. A fetopathological and clinical study of the Dandy-Walker malformation and a literature review. *Case Reports in Perinatal Medicine*. 2016;5(1):49-53. doi:10.1515/crpm-2015-0049