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Luaran Pasien Dengan Infeksi Cytomegalovirus Congenital dengan Sequele Epilepsi, Sensory Neural Hearing Loss dan Global Developmental Delay
Rusida Harjayanti SA, Prof.Dr.dr. E S Herini, Sp. A(K).; dr. Desy Rusmawatiningtyas, Sp. A(K)
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DAFTAR PUSTAKA

1. Lazzarotto T, Guerra B, Gabrielli L, Lanari M, Landini MP. Update on the prevention, diagnosis and management of cytomegalovirus infection during pregnancy. Clin Microbiol Infect. 2011;17(9):1285–93.
2. Fowler KB, Boppana SB. Congenital cytomegalovirus infection. Semin Perinatol [Internet]. 2018;42(3):149–54. Available from: http://dx.doi.org/10.1053/j.semperi.2018.02.002
3. 3Congenital cytomegalovirus infection Clinical features and diagnosis - UpToDate.pdf. 2018.
4. Kylat RI, Kelly EN, Ford-Jones EL. Clinical findings and adverse outcome in neonates with symptomatic congenital cytomegalovirus (SCCMV) infection. Eur J Pediatr. 2006;165(11):773–8.
5. Permatasari RK, Triono A, Arguni E. Profil Klinis dan Laboratoris Infeksi Sitomegalovirus Kongenital di Rumah Sakit Umum Pusat Dr. Sardjito. Sari Pediatr. 2021;22(5):297.
6. Korndewal MJ, Oudesluys-Murphy AM, Kroes ACM, Vossen ACTM, de Melker HE. Congenital Cytomegalovirus Infection: Child Development, Quality of Life and Impact on Daily Life. Pediatr Infect Dis J. 2017;1–27.
7. Leruez-Ville M, Ghout I, Bussières L, Stirnemann J, Magny JF, Couderc S, et al. In utero treatment of congenital cytomegalovirus infection with valacyclovir in a multicenter, open-label, phase II study. Am J Obstet Gynecol [Internet]. 2016;215(4):462.e1-462.e10. Available from: http://dx.doi.org/10.1016/j.ajog.2016.04.003
8. Dietrich M, Schieffelin J. Congenital cytomegalovirus infection. Ochsner J. 2019;19(2):123–30.
9. Gökçe Ş. Human Cytomegalovirus Infection: Biological Features, Transmission, Symptoms, Diagnosis, and Treatment. Hum Herpesvirus Infect - Biol Featur Transm Symptoms, Diagnosis Treat. 2020;1–9.
10. Rampengan NH. Diagnosis Infeksi HIV pada Bayi dan Anak. J Biomedik. 2015;7:137–43.

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11. Mangunatmadja I, Handryastuti S, Amalia Risan N, editors. Definisi, Klasifikasi dan Etiologi. In: EPILEPSI PADA ANAK. I. Jakarta: Badan Penerbit Ikatan Dokter Anak Indonesia; 2016. p. 5–12.
12. Fisher RS, Cross JH, D'Souza C, French JA, Haut SR, Higurashi N, et al. Instruction manual for the ILAE 2017 operational classification of seizure types. Epilepsia. 2017;58(4):531–42.
13. Suzuki Y, Toribe Y, Mogami Y, Yanagihara K, Nishikawa M. Epilepsy in patients with congenital cytomegalovirus infection. Brain Dev. 2008;30(6):420–4.
14. Bale JF, Blackman JA, Sato Y. Outcome in Children With Symptomatic Congenital Cytomegalovirus Infection. J Child Neurol. 1990;5(2):131–6.
15. Schachtele SJ, Mutnal MB, Schleiss MR, Lokensgard JR. Cytomegalovirus-induced sensorineural hearing loss with persistent cochlear inflammation in neonatal mice. J Neurovirol. 2011;17(3):201–11.
16. Foulon I, De Brucker Y, Buyl R, Lichtert E, Verbruggen K, Piérard D, et al. Hearing loss with congenital cytomegalovirus infection. Pediatrics. 2019;144(2).
17. Ivanova N, Gugleva V, Dobreva M, Pehlivanov I, Stefanov S, Andonova V. We are IntechOpen , the world ' s leading publisher of Open Access books Built by scientists , for scientists TOP 1 %. Intech. 2016;i(tourism):13.
18. Airlangga TJ, Martiastini R. Medica Hospitalia. 2017;4(2):72–6.
19. Vasudevan P, Suri M. A clinical approach to developmental delay and intellectual disability. Clin Med J R Coll Physicians London. 2017;17(6):558–61.
20. Triono A, Herini ES, Indraswari BW, Nurputra DK, Wardhani S. Luaran Terapi Gancyclovir dan atau Valgancyclovir pada Pasien Infeksi Cytomegalovirus di Instalasi Kesehatan Anak RSUP Dr Sardjito. Sari Pediatr. 2020;22(1):1.
21. Zhang XY, Fang F. Congenital human cytomegalovirus infection and neurologic diseases in newborns. Chin Med J (Engl). 2019;132(17):2109–

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18.

22. Star K, Edwards IR, Choonara I. Valproic acid and fatalities in children: A review of individual case safety reports in VigiBase. PLoS One. 2014;9(10):1–8.
23. Lei HY, Yang DQ, Li YX, Wang LQ, Zheng M. Association between human cytomegalovirus and onset of epilepsy. Int J Clin Exp Med. 2015;8(11):20556–64.
24. Ernawati I, Islamiyah WR. Hubungan Kepatuhan Penggunaan Obat Anti Epilepsi terhadap Kejadian Kejang Pasien Epilepsi menggunakan kuesioner ARMS (Adherence Refill Medication Scale). J Pharm Sci. 2019;4(1):29–34.
25. Asadi-Pooya AA. Drug compliance of children and adolescents with epilepsy. Seizure. 2005;14(6):393–5.
26. Bélanger SA, Caron J. Evaluation of the child with global developmental delay and intellectual disability. Paediatr Child Heal. 2018;23(6):403–10.
27. Krstanovi F, Britt WJ, Jonji S. Developing Brain. 2021;
28. Triono A, Herini ES. Faktor Prognostik Kegagalan Terapi Epilepsi pada Anak dengan Monoterapi. Sari Pediatr. 2016;16(4):248.
29. Nugroho DA. Medica Hospitalia. 2012;1(2):80–2.
30. Varni JW, Planning U. P e d i a t r i c Q u a l i t y o f L i f e I n v e n t o r y ™ P e d s Q L.