

Chronic active Epstein-Barr virus infection (CAEBV ...

https://pubmed.ncbi.nlm.nih.gov/11960276

Abstract. We report a pediatric case of CAEBV and T cell-based Hodgkin's-like disease successfully treated with allo PBSCT from an HLA-matched sibling. The diagnosis of CAEBV was made from clinic...

Cited by: 22 Author: T Taketani, A Kikuchi, J Inatomi, R Hanad...

Publish Year: 2002

Chronic active Epstein-Barr virus infection with ...

https://www.ncbi.nlm.nih.gov/pubmed/31983614

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Author: Zi Wang, Yuying Zhang, Minghui Duan... Publish Year: 2020



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Currently, there are no standardized guidelines for treating Chronic active Epstein-Barr virus infection effectively. Case presentation: We report a case of chronic active Epstein-Barr virus infection in a...

Author: Lingling Xu, Hongjun Ba, Hongrong Lin... Publish Year: 2019

Chronic active Epstein-Barr virus infection associated ...

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Chronic active Epstein-Barr virus infection associated with hemophagocytic syndrome and extranodal natural killer/T-cell lymphoma in an 18-year-old girl: A case report. 1. Medicine (Baltimore). 2017...

Cited by: 7 Author: Yawei Xing, Junwen Yang, Guanghui Lian...

Chronic active Epstein-Barr virus infection (CAEBV ...

https://pubmed.ncbi.nlm.nih.gov/11960276

Chronic active Epstein-Barr virus infection (CAEBV) successfully treated with allogeneic peripheral blood stem cell transplantation Bone Marrow Transplant . 2002 Mar;29(6):531-3. doi: 10.1038/sj.bmt.1703392.

Cited by: 23 Author: T Taketani, A Kikuchi, J Inatomi, R Hanada, ...

Publish Year: 2002

[A Case of Severe Chronic Active Epstein-Barr Virus ...

https://pubmed.ncbi.nlm.nih.gov/26809631

Epstein-Barr virus (EBV) causes various acute and chronic diseases. Chronic active EBV infection (CAEBV) is characterized by infectious mononucleosis-like symptoms that persist for more than 6 months with high viral loads in peripheral blood and/or an unusual pattern of anti-EBV antibodies.

Cited by: 1 Author: Ja In Lee, Sung Won Lee, Nam Ik Han, San...

Publish Year: 2016

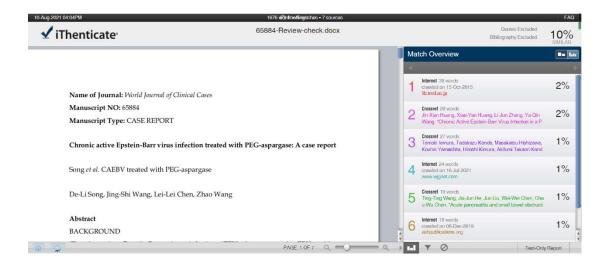
Chronic active Epstein-Barr virus infection with ...

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Chronic active Epstein-Barr virus (EBV) infection (CAEBV) is a high-mortality form of EBV infection. However, chronic hypoxemia is rare in these patients. We herein reported a case of severe hypoxemia due to intrapulmonary shunting in CAEBV. A 17-year-old girl presented with fever, dyspnea, cyanosis, and hepatosplenomegaly.







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Chronic active Epstein-Barr virus (EBV) infection (CAEBV) is a high-mortality form of EBV infection. However, chronic hypoxemia is rare in these patients. We herein reported a case of severe hypoxemia due to intrapulmonary shunting in CAEBV. A 17-year-old girl presented with fever, dyspnea, cyanosis, and hepatosplenomegaly.

Author: Zi Wang, Yuying Zhang, Minghui Dua... Publ

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Cited by: 23

Author: T Taketani, A Kikuchi, J Inatomi, R Hana...

Publish Year: 2002

PEG-aspargase and DEP regimen combination therapy for ...

https://jhoonline.biomedcentral.com/articles/10.1186/s13045-016-0317-7 •

Sep 09, 2016 · PEG-aspargase, a new asparaginase preparation with a chemical coupling of modification in polyethylene glycol, not only retains the biological activity of L-asparaginase but also reduces its immunogenicity and its half-life from 20 h to 5.5 days, which may explain the improved treatment efficacy achieved by combining the DEP regimen with PEG-aspargase.

Cited by: 22 Author: Jingshi Wang, Yini Wang, Lin Wu, Jia Zh...

Publish Year: 2016 Estimated Reading Time: 11 mins

Chronic active EBV infection associated with NK cell ...

https://pubmed.ncbi.nlm.nih.gov/30633196

Rationale: Chronic active Epstein-Barr virus infection (CAEBV) is a common infectious disease that often affects multiple organs or systems. However, it is liable to be neglected and misdiagnosed owing to its insidious onset, lack of specific findings in the early phase, and a ...

Cited by: 1 Author: Ya-Dong Wang, Ling-Ling Wu, Lu-Yuan ...

Publish Year: 2019