ADEM – Encephalomyelitis Studies Showing IVIG safe and effective *9 with Dose and Frequency

Studies with Dose and Frequency have (*)

*Pattern and Outcome of Acute Disseminated Encephalomyelitis (ADEM) in Children: Experience in a Tertiary Center, Upper Egypt. 2016 Jul 25
Sadek AA1, Mohamed MA2, Abou-Taleb A2, Mohammed MI3.

*Treatment of acute disseminated encephalomyelitis (includes dosing)
https://link.springer.com/article/10.1007%2Fs11940-012-0170-0

*Severe steroid-resistant post-infectious encephalomyelitis: general features and effects of IVIg 2007
https://www.ncbi.nlm.nih.gov/m/pubmed/17965959/?i=7&from=%2F10746613%2FRelated

*Effectiveness of intravenous immunoglobulin treatment in adult patients with steroid-resistant monophasic or recurrent acute disseminated encephalomyelitis 2002
https://www.ncbi.nlm.nih.gov/m/pubmed/11954856/?i=14&from=%2F10392753%2FRelated

*Acute Disseminated Encephalomyelitis in Children
http://pediatrics.aappublications.org/content/pediatrics/110/2/e21.full.pdf

*Intravenous immunoglobulin therapy in acute disseminated encephalomyelitis 1999

*The usefulness of immunotherapy in pediatric neurodegenerative disorders: A systematic review of literature data
Giovanna Vitaliti, Omidreza Tabatabaie, Nassim Matin, Caterina Ledda, Piero Pavone, Riccardo Lubran Jun 2015 http://dx.doi.org/10.1080/21645515.2015.1061161

*High-dose, rapid-infusion IVIG in postvaccination acute disseminated encephalomyelitis

Systematic review of immunoglobulin use in paediatric neurological and neurodevelopmental disorders (Sixty-five studies were analysed)
JONATHAN GADIAN | EMMA KIRK | KATE HOLLIDAY | MING LIM | MICHAEL ABSOUD
1 Evelina London Children’s Hospital, St Thomas’ Hospital, Children’s Neurosciences Centre, London; 2 Evelina London Children’s Hospital, St Thomas’ Hospital, Paediatric Pharmacy, London; 3 Meridian HealthComms, Plumley, Cheshire, UK.
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Post-infectious encephalitis in adults: diagnosis and management
Acute disseminated encephalomyelitis: a pediatric case report. 
[Article in French] 2015 Feb 
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Acute disseminated encephalomyelitis in children: discordant neurologic and neuroimaging abnormalities and response to plasmapheresis. 
Khurana DS1, Melvin JJ, Kothare SV, Valencia I, Hardison HH, Yum S, Faerber EN, Legido A. 

Outcome of severe encephalomyelitis in children: effect of high-dose methylprednisolone and immunoglobulins 2002 

Improvement of atypical acute disseminated encephalomyelitis with steroids and intravenous immunoglobulins. 2001 Feb 
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A case of relapsing acute disseminated encephalomyelitis with high dose corticosteroid treatment. 1999 Jun Apak RA1, Anlar B, Saatci I. 