

SUPPLEMENTARY MATERIAL

Supplemental Reference:

1. Yalçın B, Çakmak S, and Yıldırım B, Successful Treatment of Hydroxychloroquine-Induced Recalcitrant Acute Generalized Exanthematous Pustulosis with Cyclosporine: Case Report and Literature Review. *Ann Dermatol*, 2015; 27(4): p. 431-4.
2. Duman H, Topal IO, Kocaturk E, Cure K, and Mansuroglu I, Acute generalized exanthematous pustulosis induced by hydroxychloroquine: a case with atypical clinical presentation. *An Bras Dermatol*, 2017; 92(3): p. 404-406.
3. Castner NB, Harris JC, and Motaparathi K, Cyclosporine for corticosteroid-refractory acute generalized exanthematous pustulosis due to hydroxychloroquine. *Dermatol Ther*, 2018; 31(5): p. e12660.
4. Otake-Irie H, Nakajima S, Okamoto N, Toichi E, Nomura T, and Kabashima K, Prolonged acute generalized exanthematous pustulosis and atypical target-like lesions induced by hydroxychloroquine. *J Dermatol*, 2020; 47(11): p. e387-e388.
5. Matsuda-Hirose H, Sho Y, Yamate T, Nakamura Y, Saito K, Takeo N, et al., Acute generalized exanthematous pustulosis induced by hydroxychloroquine successfully treated with etretinate. *J Dermatol*, 2020; 47(2): p. e53-e54.
6. Coleman I, Ruiz G, Brahmabhatt S, and Ackerman L, Acute generalized exanthematous pustulosis and Stevens-Johnson syndrome overlap due to hydroxychloroquine: a case report. *J Med Case Rep*, 2020; 14(1): p. 210.
7. Sánchez-Velázquez A, Arroyo-Andrés J, Falkenhain-López D, Peralto JLR, Romero PLO, Díaz RR, et al., Hydroxychloroquine-induced acute generalized exanthematous pustulosis: an adverse reaction to keep in mind during COVID-19 pandemic. *J Dtsch Dermatol Ges*, 2021; 19(6): p. 896-898.

8. Meiss F, Helmbold P, Meykadeh N, Gaber G, Marsch W, and Fischer M, Overlap of acute generalized exanthematous pustulosis and toxic epidermal necrolysis: response to antitumour necrosis factor-alpha antibody infliximab: report of three cases. *J Eur Acad Dermatol Venereol*, 2007; 21(5): p. 717-9.
9. Di Lernia V, Grenzi L, Guareschi E, and Ricci C, Rapid clearing of acute generalized exanthematous pustulosis after administration of ciclosporin. *Clin Exp Dermatol*, 2009; 34(8): p. e757-9.
10. İslamoğlu ZGK and Karabağlı P, A case of recalcitrant acute generalized exanthematous pustulosis with Sjogren's syndrome: Successfully treated with low-dose cyclosporine. *Clin Case Rep*, 2019; 7(9): p. 1721-1724.
11. Gualtieri B, Möbs C, Solimani F, Hertl M, and Pfützner W, Wirksamkeit des IL-17-Hemmers SECUKINUMAB bei akuter generalisierter exanthematische Pustulose (AGEP). *J Dtsch Dermatol Ges*, 2019; 17 Suppl 2: p. 22-24.
12. Martins A, Lopes LC, Paiva Lopes MJ, and Rodrigues JC, Acute generalized exanthematous pustulosis induced by hydroxychloroquine. *Eur J Dermatol*, 2006; 16(3): p. 317-8.
13. Paradisi A, Bugatti L, Sisto T, Filosa G, Amerio PL, and Capizzi R, Acute generalized exanthematous pustulosis induced by hydroxychloroquine: three cases and a review of the literature. *Clin Ther*, 2008; 30(5): p. 930-40.
14. Park JJ, Yun SJ, Lee JB, Kim SJ, Won YH, and Lee SC, A case of hydroxychloroquine induced acute generalized exanthematous pustulosis confirmed by accidental oral provocation. *Ann Dermatol*, 2010; 22(1): p. 102-5.
15. Bailey K, McKee D, Wismer J, and Shear N, Acute generalized exanthematous pustulosis induced by hydroxychloroquine: first case report in Canada and review of the literature. *J Cutan Med Surg*, 2013; 17(6): p. 414-8.
16. Zhang Z and Liu X, Images in clinical medicine. Acute generalized exanthematous pustulosis. *N Engl J Med*, 2015; 372(2): p. 161.
17. Enos T, Jeong HS, Vandergriff T, Jacobe HT, and Chong BF, Acute generalized

exanthematous pustulosis induced by empiric hydroxychloroquine for presumed COVID-19. *Dermatol Ther*, 2020; 33(6): p. e13834.

18. Mohaghegh F, Jelvan M, and Rajabi P, A case of prolonged generalized exanthematous pustulosis caused by hydroxychloroquine-Literature review. *Clin Case Rep*, 2018; 6(12): p. 2391-2395.
19. Robustelli Test E, Vezzoli P, Carugno A, Raponi F, Gianatti A, Rongioletti F, et al., Acute generalized exanthematous pustulosis with erythema multiforme-like lesions induced by Hydroxychloroquine in a woman with coronavirus disease 2019 (COVID-19). *J Eur Acad Dermatol Venereol*, 2020; 34(9): p. e457-e459.