

Supplementary material 1. References of Table 1

- [1] Moeinzadeh F, Dezfouli M, Naimi A, Shahidi S, Moradi H. Newly diagnosed glomerulonephritis during COVID-19 infection undergoing immunosuppression therapy, a case report. *Iran J Kidney Dis* 2020;14:239-242.
- [2] Uppal NN, Kello N, Shah HH, et al. De novo ANCA-associated vasculitis with glomerulo-nephritis in COVID-19. *Kidney Int Rep* 2020;5:2079-2083.
- [3] Jalalzadeh M, Valencia-Manrique JC, Boma N, Chaudhari A, Chaudhari S. Antineutrophil cytoplasmic antibody-associated glomerulonephritis in a case of scleroderma after recent diagnosis with COVID-19. *Cureus* 2021;13:e12485.
- [4] Selvaraj V, Moustafa A, Dapaah-Afriyie K, Birkenbach MP. COVID-19-induced granulomatosis with polyangiitis. *BMJ Case Rep* 2021;14:e242142.
- [5] Izci Duran T, Turkmen E, Dilek M, Sayarlioglu H, Arik N. ANCA-associated vasculitis after COVID-19. *Rheumatol Int* 2021;41:1523-1529.
- [6] Lind E, Jameson A, Kurban E. Fulminant granulomatosis with polyangiitis presenting with diffuse alveolar hemorrhage following COVID-19. *BMJ Case Rep* 2021;14:e242628.
- [7] Allena N, Patel J, Nader G, Patel M, Medvedovsky B. A rare case of SARS-CoV-2-induced microscopic polyangiitis. *Cureus* 2021;13:e15259.
- [8] Maritati F, Moretti MI, Nastasi V, et al. ANCA-associated glomerulonephritis and anti-phospholipid syndrome in a patient with SARS-CoV-2 infection: just a coincidence? *Case Rep Nephrol Dial* 2021;11:214-220.
- [9] Fireizen Y, Shahriary C, Imperial ME, Randhawa I, Nianiaris N, Ovunc B. Pediatric P-ANCA vasculitis following COVID-19. *Pediatr Pulmonol* 2021;56:3422-3424.
- [10] Kawashima S, Kishimoto M, Hibino T, et al. MPO-ANCA-positive microscopic polyangiitis following COVID-19 infection. *Intern Med* 2022;61:567-570.
- [11] Wali HA, Tabb D, Baloch SA. Diffuse alveolar hemorrhage associated with severe acute respiratory syndrome coronavirus 2. *Cureus* 2021;13:e20171.
- [12] Madanchi N, Stingo FE, Patrick KC, et al. Possible association between COVID-19 infection and de novo antineutrophil cytoplasmic antibody-associated vasculitis. *Cureus* 2021;13:e20331.