

A Case of CIDP Concurrent With MGUS IgG Kappa Responsive to Autologous Stem Cell Transplantation

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In the Clinical/Scientific Note “A case of CIDP concurrent with MGUS IgG kappa responsive to autologous stem cell transplantation” by Colucci et al,¹ the legend of figure 1 should include the ♀ symbol before “preventive hematopoietic stem cell mobilization and collection.” The publisher regrets the error.

Further, the final sentence of the Discussion section should read, “Our report may as well suggest investigating other novel myeloma-specific therapeutic approaches in clinically refractory CIDP with concurrent MGUS, e.g., the anti-CD38 antibody daratumumab and venetoclax, a selective, orally bioavailable B-cell lymphoma 2 (BCL-2) inhibitor that induces cell death in multiple myeloma cells, particularly in those harboring t (11; 14), that express high levels of BCL-2 relative to BCL-extra large (BCL-XL) and myeloid cell leukemia 1 (MCL-1).” The authors regret the error.

Reference

1. Colucci G, Pabst T, Bacher U, et al. A case of CIDP concurrent with MGUS IgG kappa responsive to autologous stem cell transplantation. *Neurol Neuroimmunol Neuroinflamm* 2020;7:e888. doi: 10.1212/NXI.0000000000000888.

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