

## CORRECTION

### **Both cladribine and alemtuzumab may effect MS via B-cell depletion**

In the article “Both cladribine and alemtuzumab may effect MS via B-cell depletion” by D. Baker et al.,<sup>1</sup> the title should read “Both cladribine and alemtuzumab may affect MS via B-cell depletion.” The authors regret the error. Additionally, in the key for figure 2 the red diamond should indicate “CLAD 3.5 mg/kg” rather than “CLAD 6.5 mg/kg” as originally published. The editorial staff regret the error.

## REFERENCE

1. Baker D, Herrod SS, Alvarez-Gonzalez C, Zalewski L, Albor C, Schmierer K. Both cladribine and alemtuzumab may effect MS via B-cell depletion. *Neurol Neuroimmunol Neuroinflamm* 2017;4:e360.

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