CORRECTION

Early cervical myelitis after human papilloma virus vaccination

In the article “Early cervical myelitis after human papilloma virus vaccination” by M. Fernández-Fournier et al. (*Neurology® Neuroimmunology & Neuroinflammation* 2014;1:e31–e32), there is an error in the name of the vaccine used, which was in fact the bivalent HPV vaccine with a combined diphtheria/tetanus/pertussis vaccine rather than the quadrivalent HPV vaccine Gardasil, as reported in the article. Accordingly, the authors wish to reword several sentences in the article. Under “Case report,” the third sentence should read: “Three days earlier she had received a first dose of bivalent HPV recombinant vaccine together with a combined diphtheria/tetanus/pertussis (DTP) vaccine.” In the third paragraph of the Discussion, the first 2 sentences should read: “We present a case of transverse myelitis 3 days after HPV and DTP immunization. To our knowledge, this is the earliest case of CNS inflammation following either HPV or DTP immunization, with a less than 7-day interval from vaccination to symptom onset.” Sentence 4 should read: “DTP vaccination might have triggered demyelination; however, CNS demyelination is more frequently associated with HPV vaccination in the medical literature.”⁴ The last sentence of the article should read: “However, we must continue to report and investigate cases of inflammatory disorders of the CNS associated with vaccination, both for safety reasons and because it may help comprehend the pathogenesis of subsequent CNS demyelination.” The authors regret the errors.

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