

PEER-REVIEW REPORT

Reviewer's code:00070509

SPECIFIC COMMENTS TO AUTHORS

This manuscript reported a rare case of simultaneous bilateral femoral neck fractures due to long-term use of phenytoin for the treatment of epilepsy. The authors described the pathogenesis of the enzyme inducing AEDs very well. However, there are some points to be corrected;1. In Conclusion, Enzyme inducing Antiepileptic drugs EI-AEDs produce ~~ ----> Enzyme inducing Antiepileptic drugs (EI-AEDs) produce ~~ or Enzyme inducing AEDs produce ~~2. In References, 1. Marsh JP, ~~~. Orthop Rev (Pavia). 2010;2(1). Put the page numbers. 12. Marsh JP, ~~~. Orthop Rev (Pavia). 2010;2(1). Put the page numbers. 15. 15. Hootkani A, ~~~. J Orthop Surg Res. 2010;5:41. Put the end-page number. references No. 1 and No. 12 are the same

Reply to the comments of the reviewers

1. I have made the changes in the conclusion as 'Enzyme inducing Anti-epileptic drugs (EI-AEDS)
2. I have added the page numbers to the reference of Marsh J.P et al. (reference 2)
3. I have added the end page numbers to the reference of Hootkani et al. (reference 13)
4. Now reference 1 and 12 are not the same.