

ERRATUM Open Access



Erratum to: Comparative effectiveness of urate lowering with febuxostat versus allopurinol in gout: analyses from large U.S. managed care cohort

Jasvinder A. Singh^{1,2,3,4,6*}, Kasem S. Akhras⁵ and Aki Shiozawa⁵

Unfortunately, the original version of this article [1] contained an error. The Fig. 1 was included incorrectly. The correct Fig. 1 can be found below.

Author details

¹Medicine Service and Center for Surgical Medical Acute care Research and Transitions (C-SMART), Birmingham VA Medical Center, 700 South 19th Street, Birmingham 35233, AL, USA. ²Department of Medicine at School of Medicine, University of Alabama, 1670 University Boulevard, Birmingham 35233, AL, USA. ³Division of Epidemiology at School of Public Health, University of Alabama, 1665 University Boulevard, Birmingham 35233, AL, USA. ⁴Department of Orthopedic Surgery, Mayo Clinic College of Medicine, 200 1st St SW, Rochester 55905, MN, USA. ⁵Takeda Pharmaceuticals International, Inc., One Takeda Parkway, Deerfield 60015, IL, USA. ⁶University of Alabama, Faculty Office Tower 805B, 510 20th Street S, Birmingham 35294, Al LISA

Received: 10 August 2015 Accepted: 10 August 2015 Published online: 02 September 2015

Reference

 Singh JA, Akhras KS, Shiozawa A. Comparative effectiveness of urate lowering with febuxostat versus allopurinol in gout: analyses from large U.S. managed care cohort. Arthritis Res Ther. 2015;17:120.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at www.biomedcentral.com/submit



²Department of Medicine at School of Medicine, University of Alabama, 1670 University Boulevard, Birmingham 35233, AL, USA



^{*} Correspondence: jassingh@uab.edu

¹Medicine Service and Center for Surgical Medical Acute care Research and Transitions (C-SMART), Birmingham VA Medical Center, 700 South 19th Street, Birmingham 35233, AL, USA

