Correction: Inflammatory myofibroblastic tumor of the thigh without bone involvement: a case report

Jun Lin†, Hao Liu†, Yin Zhuang, Peng Yang, Yifei Zheng, Yan Yang and Huilin Yang*


Following the publication of the original article [1], the author reported that Fig. 3D is a repetition of Fig. 3C. The correct figure is included here.

Published online: 05 September 2023

Reference

†Jun Lin and Hao Liu contributed equally to this work.

*Correspondence: Huilin Yang
hlyangsuzhou@gmail.com
1 Department of Orthopedic Surgery, The First Affiliated Hospital of Soochow, University, 188 Shizi Street, Suzhou 215006, Jiangsu, China
Fig. 3 Photomicrograph by hematoxylin–eosin (HE) and immunohistochemistry staining for tumor. Photomicrograph showing proliferation of eosinophilic spindle cells with numerous inflammatory cells including lymphocytes and few granulocytes. [HE, original magnification, × 200] (A). Immunohistochemistry revealed tumor cell immunoreactivity for vimentin (B), smooth muscle actin (SMA) (C), and CD68 (D) (original magnification, × 200)