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# When Planning Screw Fracture Fixation Why the 5.5 mm Screw is the Goldilocks Screw: An Observational Computer Tomographic Study of Fifth Metatarsal Bone Anatomy in a Sample of Patients: Erratum

In the article “When Planning Screw Fracture Fixation Why the 5.5mm Screw is the Goldilocks Screw: An Observational Computer Tomographic Study of Fifth Metatarsal Bone Anatomy in a Sample of Patients”,<sup>1</sup> which appeared in Volume 94, Issue 18 of *Medicine*, Table 3 was presented incorrectly. The table has since been corrected and renamed as Figure 1, and the article has been corrected online.

## REFERENCE

1. Iselin LD, Ramawat S, Hanratty B. When planning screw fracture fixation why the 5.5 mm screw is the Goldilocks screw: An observational computer tomographic study of fifth metatarsal bone anatomy in a sample of patients. *Medicine* 94(18):e756.