

therapy and the metabolic flare phenomenon will not be present. In normal bones,  $^{18}\text{F}$ -fluoride has a diffuse and uniform uptake, and we believe that this will not mask the focal and intense  $^{18}\text{F}$ -FDG uptake in bone marrow metastases. Of course, these hypotheses remain to be demonstrated in studies with larger cohorts.

## REFERENCES

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## Erratum

In the article “Using Dual-Tracer PET to Predict the Biologic Behavior of Human Colorectal Cancer,” by Hui et al. (*J Nucl Med*. 2009;50:1857–1864), the byline mistakenly indicated that 3 of the authors contributed equally. However, only Wang Hui and Zhang Jinming contributed equally to the work. We regret the error.