accumulation in WAT secondary to high-dose prednisolone treatment for nephrotic syndrome.

DISCLOSURE

No potential conflict of interest relevant to this article was reported.

REFERENCES

- Bansal H, Ravina M, Nanda S, Lukose TT, Krishna S. Diffuse white adipose tissue ¹⁸F-FDG uptake: an unusual finding on ¹⁸F-FDG PET/CT. Clin Nucl Med. 2021;46: e513–e514.
- Kong MC, Nadel HR. ¹⁸F-FDG PET/CT with diffusely high FDG uptake throughout subcutaneous adipose tissues. Clin Nucl Med. 2018;43:762–763.

- Pattison DA, Hofman MS, Lau E, Ware R, Hicks RJ. Enhanced white adipose tissue metabolism in iatrogenic Cushing's syndrome with FDG PET/CT. *J Clin Endocrinol Metab*. 2014:99:3041–3042.
- Hwang DY, Lee JW, Lee SM, Kim S. Causes of ¹⁸F-FDG uptake on white adipose tissue. Hell J Nucl Med. 2016;19:7–9.
- Zade A, Rangarajan V, Purandare N, et al. Hypermetabolic subcutaneous fat in patients on highly active anti-retroviral therapy treatment: subtle finding with implications. *Indian J Nucl Med.* 2012;27:183–184.
- Sathekge M, Maes A, Kgomo M, Stolz A, Ankrah A, Van De Wiele C. Evaluation
 of glucose uptake by skeletal muscle tissue and subcutaneous fat in HIV-infected
 patients with and without lipodystrophy using FDG-PET. *Nucl Med Commun.* 2010;
 31:311–314.
- Hofman MS, Hicks RJ. White fat, factitious hyperglycemia, and the role of FDG PET to enhance understanding of adipocyte metabolism. EJNMMI Res. 2011;1:2.
- Staack SO, Rosenthal AC, Cook CB, Yang M. Glucocorticoid-induced hypermetabolism in white adipose tissue in Cushing syndrome. *J Nucl Med Technol*. 2020;48: 285–286.

Erratum

In the article "Evaluation of Data-Driven Respiration Gating in Continuous Bed Motion in Lung Lesions," by Nii et al. (*J Nucl Med Technol.* 2023;51:32–37), affiliation 2 was inadvertently left out for first author Takeshi Nii. The correct affiliations for Dr. Nii should read: Takeshi Nii^{1,2}; ¹Division of Radiological Technology, Department of Medical Technology, University Hospital, Kyoto Prefectural University of Medicine, Kyoto, Japan; ²Department of Radiation Science, Graduate School of Health Sciences, Hirosaki University, Hirosaki, Japan. We regret the error.