

Search Advanced User Guide

Save

Email

Send to

Display options



Case Reports

> Clin Nucl Med. 2021 Apr 1;46(4):353-354. doi: 10.1097/RLU.000000000003597.

COVID-19 mRNA Vaccination-Induced Lymphadenopathy Mimics Lymphoma Progression on FDG PET/CT

Guofan Xu 1, Yang Lu

Affiliations + expand

PMID: 33591026 DOI: 10.1097/RLU.000000000003597

Abstract

We present here a 72-year-old man with mantle cell lymphoma who has completed chemotherapy and achieved complete metabolic response to the therapy 10 months ago. Series follow-up FDG PET/CT scans have been negative for lymphoma. Current FDG PET/CT scan showed a new cluster of subcentimeter left axillary lymphadenopathy with avid FDG uptake. There was also focal FDG uptake in the left upper arm deltoid muscle and adjacent subcutaneous soft tissue, with no other abnormal

FULL TEXT LINKS



ACTIONS





SHARE







PAGE NAVIGATION

< Title & authors