A 80 years old male with metastatic castrate resistant prostate cancer PSA 2300ng/mL who underwent $^{68}$Ga-PSMA PET/CT scan. Maximum-intensity-projection of this scan and also of the $^{18}$F-FDG PET/CT scan demonstrated multiple metastases. Inhomogeneous uptake in both breasts was shown by histology to be metastases (arrows). The patient was treated by actinium 225-PSMA.

Kgomotso Mokoala MD, Ismaheel O. Lawal MD, Thabo Lengana MD, Mariza Vorster MD, PhD and Mike M. Sathekge MD, PhD

Department of Nuclear Medicine, University of Pretoria and Steve Biko Academic Hospital, Private Bag X169, Pretoria 0001, South Africa. Email: mike.sathekge@up.ac.za, Fax: +27 12 354 1219, Tel: +27 12 354 1794