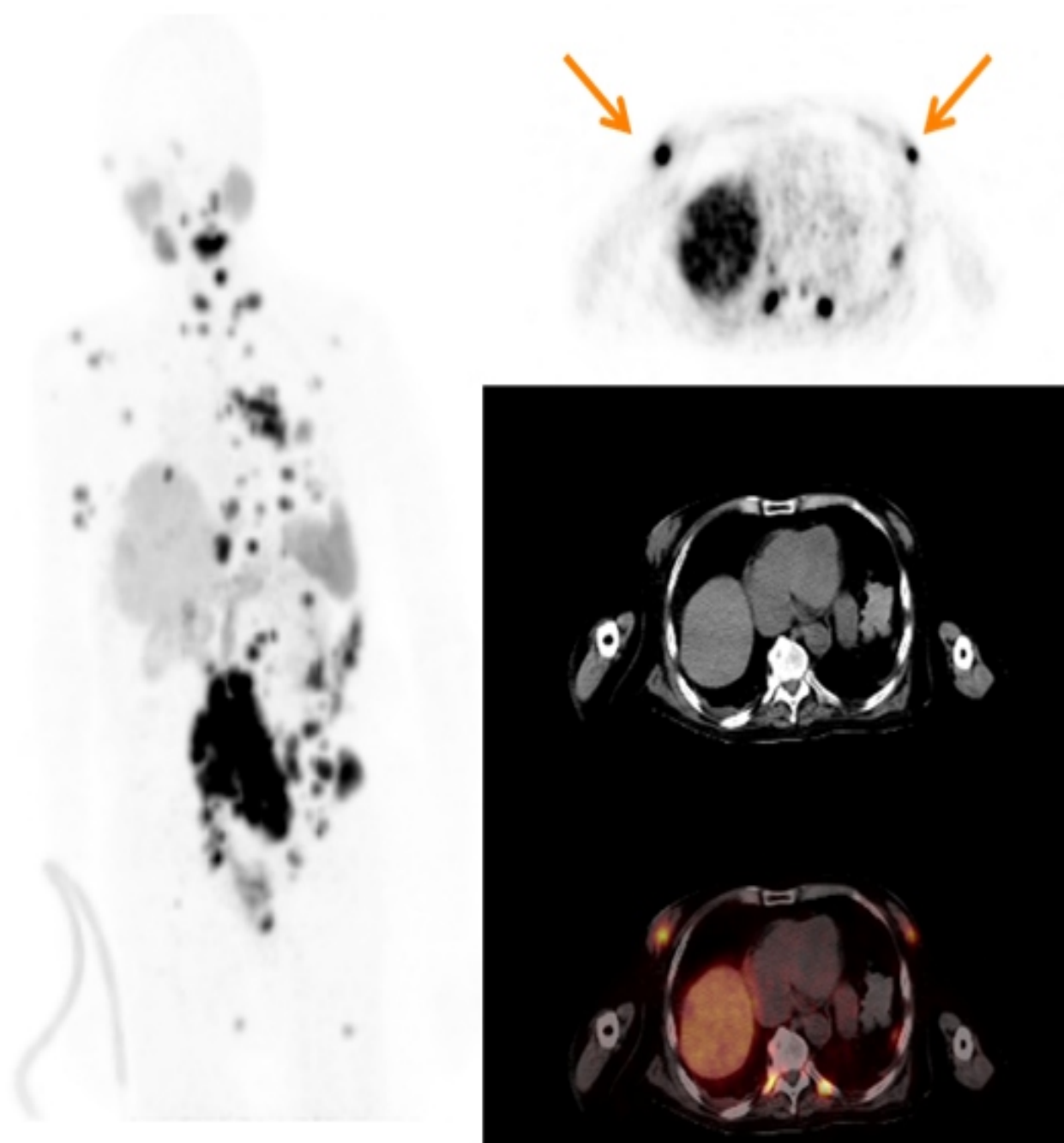


Symmetric breasts metastatic prostate cancer shown by ^{68}Ga -PSMA PET/CT scan

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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.

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