

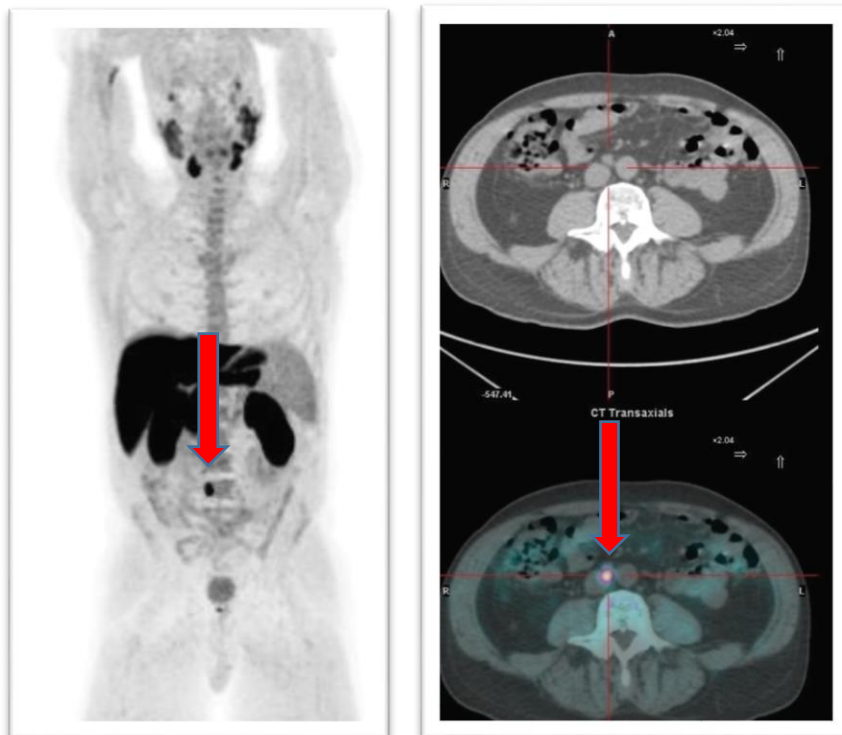
IASOcholine® case report from ICS Maugeri hospital Pavia, Italy

Sixty five-year-old patient had previously undergone surgery, radiotherapy and hormonal therapy due to an adenocarcinoma of the prostate.

Over the time his PSA had increased and reached a value of 1.23 ng/ml, so in order to localize a recurrence of the disease urologist requested a PET scan with ^{18}F -choline (IASOcholine®)

The PET scan showed increased IASOcholine® uptake in the inter-aorto-caval lymph node (red arrow). This pathological lymph node had not been visible on the CT scan.

The patient was subsequently scheduled for radiotherapy.



Increased IASOcholine® uptake in the inter-aorto-caval lymph node.

*This case report was kindly provided by **Dr. Giuseppe Trifiro** and **Dr. Elisabetta Brugola** Department of Nuclear Medicine of the ICS Maugeri hospital in Pavia, Italy.*