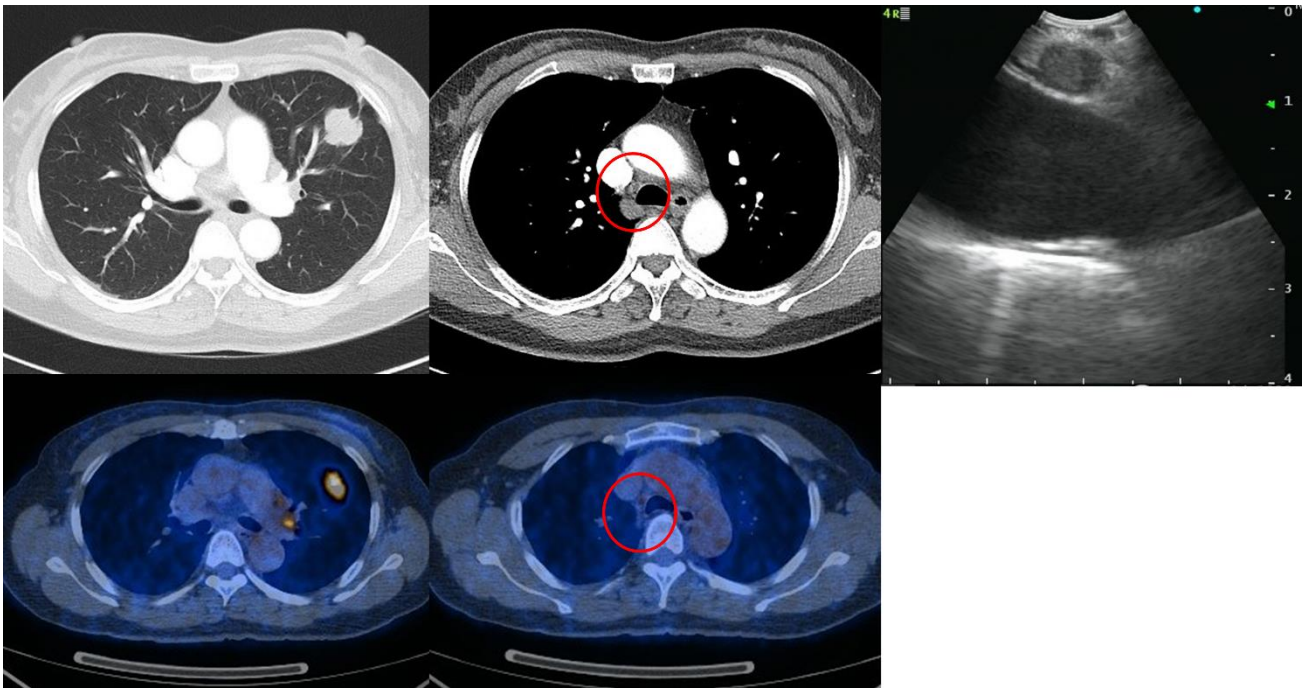
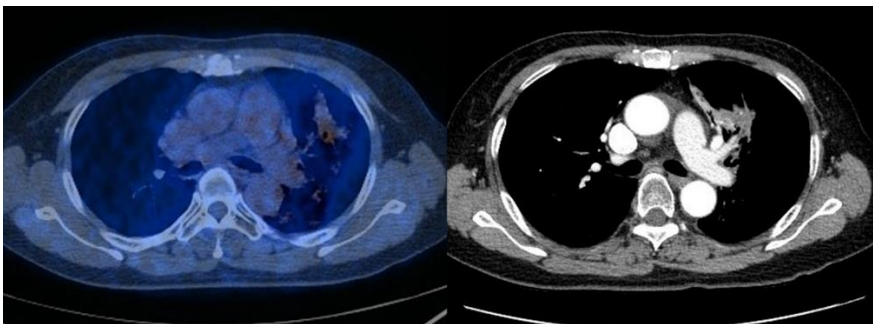


(A)



(B)



S1 Fig. (A) This is the case of a 51-year-old female never-smoker who initially had radiologic stage T1cN1M0. However, she was reclassified as eN3 with metastatic adenocarcinoma after EBUS-TBNA examination of the 4R station (N3 position) lymph nodes, which had a short axis of less than 10 mm and showed no PET-CT uptake. EGFR mutation testing revealed a deletion in exon 19. (B) She received 6 cycles of docetaxel plus cisplatin as part of a chemotherapy regimen for definitive CCRT, followed by osimertinib. She remains stable and is a surviving case with no signs of recurrence, apart from fibrotic changes due to radiation, as seen on follow-up PET-CT and chest CT performed 5 years after the initial diagnosis. CCRT, concurrent chemoradiation therapy; CT, computed tomography; EBUS-TBNA, endobronchial ultrasound-guided transbronchial needle aspiration; EGFR, epidermal growth factor receptor; eN, endosonographic nodal stage; PET-CT, positron emission tomography integrated with computed tomography.