Supplementary Fig. 1. AUROC curve for each imaging modality for (A) regional lymph node involvement and (B) distant metastases. Overall diagnostic performance of PET-CT was not inferior compared to that of MDCT and MRI in detection of regional lymph node metastases (A, \( p = 0.210 \) and \( p = 0.070 \)) and distant metastases (B, \( p = 0.734 \) and \( p = 0.618 \)). AUROC = area under the receiver operating characteristic curve, MDCT = multi-detector row computed tomography, PET-CT = positron emission tomography/computed tomography.