

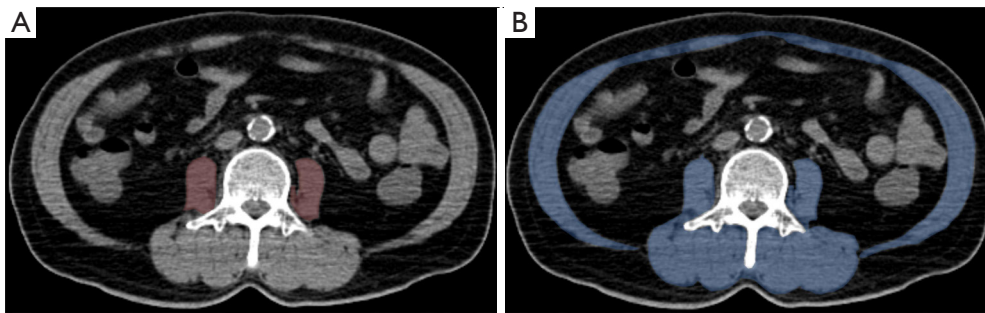


Figure S1 Example of SUVmax of muscle (A, pink) and SMA (B, blue) measured on a cross-sectional PET/CT image at the L3 level, respectively. CT, computed tomography; PET, positron emission tomography; SMA, skeletal muscle area; SUVmax, maximum standardized uptake value.

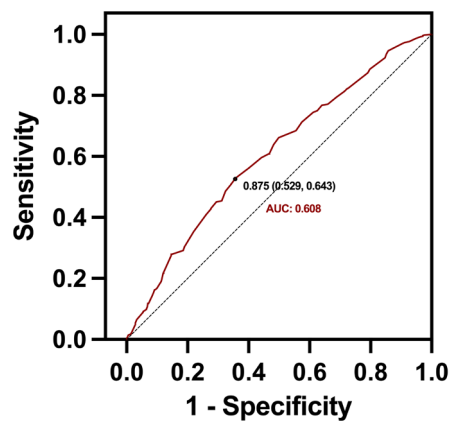


Figure S2 Using ROC to identify the best cut-off value of SUVmax of muscle for identifying sarcopenia. AUC, area under the curve; ROC, receiver operating characteristic; SUVmax, maximum standardized uptake value.