

Supplementary Figure

Supplementary Figure S1. Measurement of tumor thickness on the chest wall, mediastinum and diaphragm. The mediastinum was divided into 3 sectors, upper mediastinum (A) corresponding to the mediastinum above the mainstem bronchus, lower anterior mediastinum corresponding to the mediastinum lower and anterior to the mainstem bronchus, and lower posterior mediastinum corresponding to the mediastinum lower and posterior to the mainstem bronchus on axial CT (B). The chest wall was divided into 3 sectors, anterior third, middle third, and posterior third on axial CT (B). The diaphragm was divided into 3 sectors, anterior third, middle third, and posterior third on the sagittal reconstructions (C). Total TT was defined by the sum of all 9 TT measured on the chest wall, mediastinum and diaphragm. Diaphragmatic TT was defined by the sum of the 3 diaphragmatic sectors. Mediastinal TT was defined by the sum of the 3 mediastinal sectors. Chest wall TT was defined by the sum of the 3 chest wall sectors.

