**Figure 1.** Mediastinum, sagittal section. Anterior region (blue) and deep region (purple). Tr, trachea; E, esophagus; LPA, left pulmonary artery; A, aorta; D, diaphragm.

**Figure 2.** Thoracic inlet, axial section. Anterior region (blue) and deep region (purple). CCA, common carotid artery; IJV, internal jugular vein; Tr, trachea; Clav, clavicle; E, esophagus.

**Figure 3.** Paraaortic level, axial section. Anterior region (blue) and deep region (purple). SVC, superior vena cava; E, esophagus; Tr, trachea.
**Figure 4.** Aortopulmonary window level, axial section. Anterior region (blue) and deep region (purple). Note: deep region includes aortopulmonary window nodes. AA, ascending aorta; DA, descending aorta; LPA, left pulmonary artery; SVC, superior vena cava; Az, azygos vein; RB, right main bronchus; LB, left main bronchus.

**Figure 5.** Carina level, axial section. Anterior region (blue) and deep region (purple). Note: deep region includes aortopulmonary window nodes. AA, ascending aorta; DA, descending aorta; PT, pulmonary trunk; LPA, left pulmonary artery; RPA, right pulmonary artery; SVC, superior vena cava; LSPV, left superior pulmonary vein; BR, bronchus; E, esophagus.

**Figure 6.** Diaphragm level, axial section. Anterior region (blue) and deep region (purple). RV, right ventricle; LV, left ventricle; IVC, inferior vena cava; DA, descending aorta; E, esophagus.


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