***![A close-up of a diagram

Description automatically generated]()***

Supplementary Figure S2 A Procedure for obtaining computed tomography (CT) attenuation values from a CT examination. SD: standard deviation. Ao: descending aorta. Values adjusted by that of the aorta are mainly used for the downstream analysis. B Scheme of definition of time-dependent covariates in Cox proportional hazard models. VMIN, VMAX, and VMEAN: minimum, maximum, and mean values, respectively; aVMIN, aVMAX, and aVMEAN: adjusted minimum, maximum, and mean values, respectively; VAo, VSpleen: values of Aorta and Spleen, respectively.