

**Detectability of intracranial vessel wall atherosclerosis using black-blood
spectral CT: a phantom and clinical study**
ELECTRONIC SUPPLEMENTARY MATERIAL

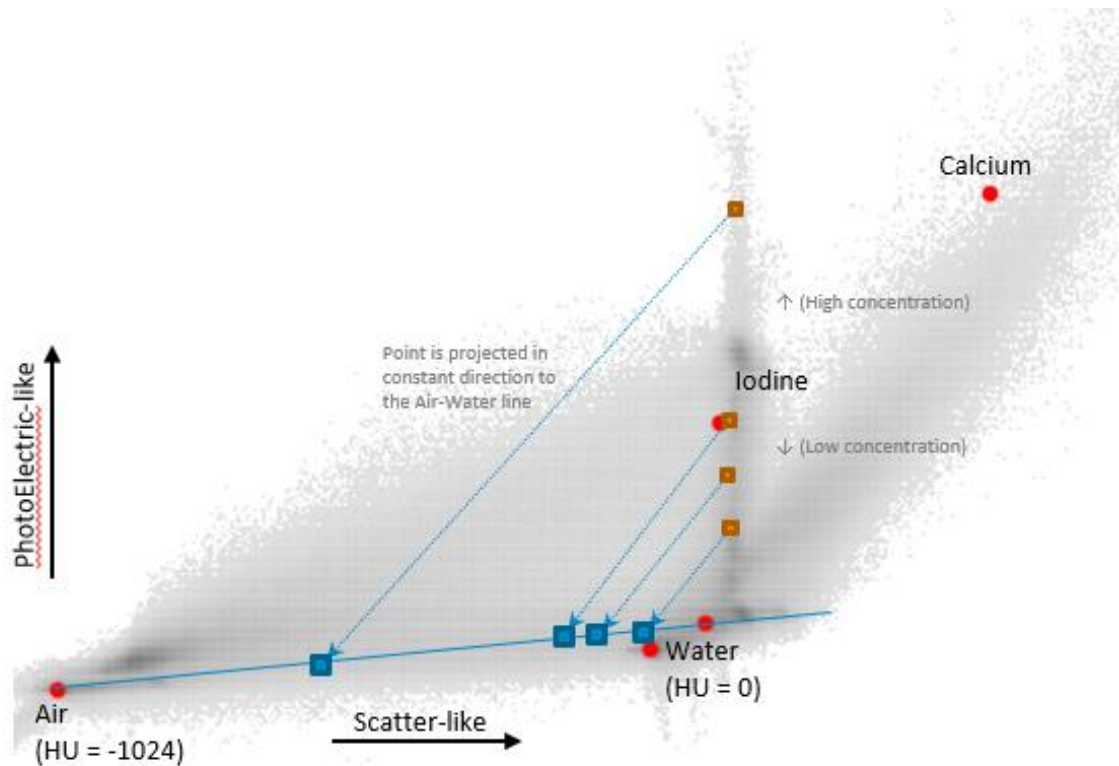


Figure. S1 Schematic view of the decomposition approach. Each point in the scatter plot represents a voxel in the acquired anatomy (the two axes reflect two orthogonal measurements that come out of the spectral-CT data); Each voxel is being projected (in a constant direction) to the air-water line, to create the SBB image.