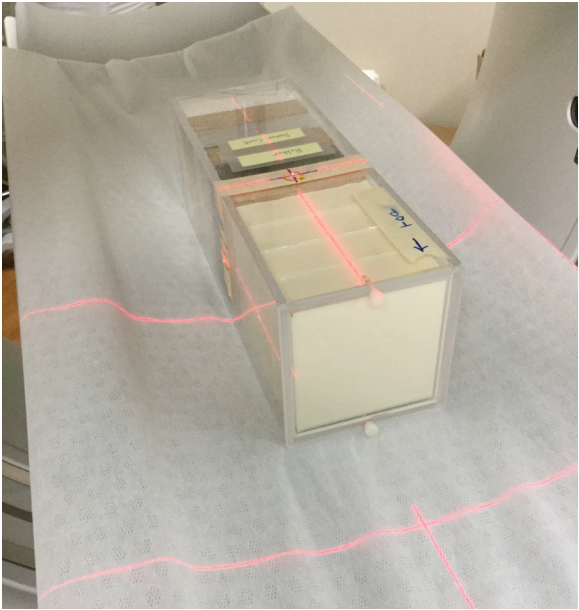


**Supplemental Figure 1.** The phantom was located so that its center was the same as the isocenter of the computed tomography scanner and its long axis perpendicular to the gantry.



**Supplemental Figure 2.** Computed tomography images of the phantom (cartridge A to J corresponds to (A) to (J)). Images are shown with a window level of  $-185$  Hounsfield units and a window width of  $2160$  Hounsfield units.

