

Supplementary data A

Table 1

Patients [¹⁸F] FDG PET protocol description according to Scanner.

	<i>Number of Patients</i>	<i>Mean uptake time (min)</i>	<i>Mean injected activity and range (Mbq)</i>	<i>Voxel size (mm³)</i>	<i>Reconstruction method</i>
<i>Scanner A</i>	89	67	227 (120-461)	64	BLOB-OS-TF
<i>Scanner B</i>	51	59	214 (104-399)	32	PSF+TOF 2i21s
<i>Scanner C</i>	18	68	434 (268-497)	75	VPFXS, OSEM or 3D IR