

E.CAM	Sensitivity at 10cm (cpm/kBq)	System Resolution FWHM at 10cm (mm)	Energy at 5% Septal Penetration (keV)
Low Energy High Sensitivity (LEHS) Tc-20%	27.6	15.6	160
Low Energy All Purpose (LEAP) Tc-20%	8.9	9.4	160
Low Energy High Resolution (LEHR) Tc-20%	5.5	7.6	160
Low Energy Ultra High Resolution (LEUHR) Tc-20%	2.7	6.0	170
Low Energy Fanbeam (LEFB) Tc-20%	8.1	9.6	160
Medium Energy (ME) Ga-20%(3windows)	6.1	10.1	270
Medium Energy Low Penetration (MELP) Ga-20%(3windows)	8.4	12.5	300
High Energy (HE) I131-20%	3.6	14.5	390
Ultra High Energy (UHE) F18-20%	5.0	19.0	520
Pinhole (4mm) Tc-20%	3.3	6.6	160
Pinhole (6mm) Tc-20%	7.3	9.5	160
Pinhole (8mm) Tc-20%	12.9	12.5	160
CARDIO Tc-20%	14.6 [※]	11.2 [※]	160
Low-Medium Energy General Purpose (LMEGP) Tc-20%	9.2 [※]	10.4 [※]	250
Low-Medium Energy Fanbeam (LMEFB) Tc-20%	7.7 [※]	9.6 [※]	200
Low Energy Low Penetration (LELP) Tc-20%	5.1 [※]	8.1 [※]	180

※国内サイトでの平均値