

Skeletal

WholeBody Scan	Step&Shoo	LEHR	1&2	256*102	1.00	200sec*5step	SCAN	BONE SCAN
	Continuous	LEHR	1&2	256*102	1.00	11cm/min	SCAN	BONE SCAN
SPECT		LEHR	1&2	128	1.00	30sec/6°*60view	ECT	TORSO
Static ①		LEHR	1&2	512	1.00	600sec or 700~1000Kc	STA	NONE
Static ②		LEHR	1&2	256	1.00	300sec or 700~1000Kc	STA	NONE
3 Phase Bone	FLOW	LEGP/LEHR	1&2	64 or 128	1.00	1 : 1 frame/sec (1 sec/frame) 60sec	DYNA	NONE
	POOL	LEGP/LEHR	1&2	256	1.00	300sec or 1000Kc	STA	NONE
	DELAY	LEGP/LEHR	1&2	256	1.00	300sec or 1000Kc	STA	NONE

Tumor and Inflammation

WholeBody Scan	Step&Shoo	MEGP	1&2	256*102	1.00	250sec*5Step	SCAN	BONE SCAN
	Continuous	MEGP	1&2	256*102	1.00	9cm/min	SCAN	BONE SCAN
SPECT		MEGP	1&2	64	1.00	30sec/6°*60view	ECT	TORSO
Static		MEGP	1&2	256	1.00	600sec	STA	NONE

Neurology

Patlak Plot	FLOW	LEHR	1	128	1.00	1 : 1 frame/sec (1 sec/frame) 100sec	DYNA	NONE
Tc99m SPECT ①	ECT	LEHR	1&2	128	1.60	20sec/3°*120view	ECT	BRAIN
Tc99m SPECT ②	ECT	LEHR	1&2	128	1.60	40sec/6°*60view	ECT	BRAIN
Tc99m SPECT ③	ECT	Fanbeam	1&2	128	1.00	40sec/6°*60view	ECT	BRAIN
I123 SPECT ①	ECT	LEGP	1&2	64	1.60	50sec/6°*60view	ECT	BRAIN
I123 SPECT ②	ECT	LEGP	1&2	64	1.60	10sec/4°*180view(4rot) (Continuous)	ECT	BRAIN