

Procedura	Cena	Czas badania	Sekwencje	Rozdzielczość	Matryca	Czas
MR całego ciała bez kontrastu - pełne badanie kliniczne	1200 zł	55 min	HEADNECK_T2_TIRM_COR	0.5mm x 0.5mm x 5.0mm	504 x 384	2 min 25 sec
			THO_T2_TIRM_COR_TRIG	0.5mm x 0.5mm x 5.0mm	504 x 384	6 min 15 sec
			ABD_T2_TIRM_COR_TRIG	0.5mm x 0.5mm x 5.0mm	504 x 384	6 min 15 sec
			PELV_T2_TIRM_COR	0.5mm x 0.5mm x 5.0mm	504 x 384	3 min 21 sec
			UPPLEG_T2_TIRM_COR	0.5mm x 0.5mm x 5.0mm	504 x 384	3 min 21 sec
			LOWLEG_T2_TIRM_COR	0.5mm x 0.5mm x 5.0mm	504 x 384	3 min 21 sec
			T2_TSE_SAG_VC	0.3mm x 0.3mm x 4.0mm	444 x 384	3 min 40 sec
			T2_TSE_SAG_VTH	0.3mm x 0.3mm x 4.0mm	444 x 384	3 min 46 sec
			T2_TSE_SAG_VLS	0.3mm x 0.3mm x 4.0mm	444 x 384	4 min 0 sec
			HEADNECK_T1_FL2D_COR	0.7mm x 0.7mm x 5.0mm	269 x 256	0 min 44 sec
			THO_T1_FL2D_COR_MBH	0.7mm x 0.7mm x 5.0mm	269 x 256	0 min 44 sec
			ABD_T1_FL2D_COR_MBH	0.7mm x 0.7mm x 5.0mm	269 x 256	0 min 44 sec
			PELV_T1_FL2D_COR	0.7mm x 0.7mm x 5.0mm	269 x 256	0 min 44 sec
			UPPLEG_T1_FL2D_COR	0.7mm x 0.7mm x 5.0mm	269 x 256	0 min 44 sec
			LOWLEG_T1_FL2D_COR	0.7mm x 0.7mm x 5.0mm	269 x 256	0 min 44 sec