

(0018, 1130)	Table Height	DS: "225.0"
(0018, 1140)	Rotation Direction	CS: 'CW'
(0018, 1150)	Exposure Time	IS: "1426"
(0018, 1151)	X-Ray Tube Current	IS: "330"
(0018, 1152)	Exposure	IS: "70"
(0018, 1160)	Filter Type	SH: 'BODY FILTER'
(0018, 1170)	Generator Power	IS: "39600"
(0018, 1190)	Focal Spot(s)	DS: "0.7"
(0018, 1210)	Convolution Kernel	SH: 'STANDARD'
(0018, 5100)	Patient Position	CS: 'HFS'
(0020, 000d)	Study Instance UID	UI: 1.3.6.1.4.1.14519.
(0020, 000e)	Series Instance UID	UI: 1.3.6.1.4.1.14519.
(0020, 0010)	Study ID	SH: ''
(0020, 0011)	Series Number	IS: "2"
(0020, 0012)	Acquisition Number	IS: "1"
(0020, 0013)	Instance Number	IS: "100"
(0020, 0032)	Image Position (Patient)	DS: [-325, -325, 347.5]
(0020, 0037)	Image Orientation (Patient)	DS: [1, 0, 0, 0, 1, 0]
(0020, 0052)	Frame of Reference UID	UI: 1.3.6.1.4.1.14519.
(0020, 1040)	Position Reference Indicator	LO: 'XY'
(0020, 1041)	Slice Location	DS: "347.5"
(0028, 0002)	Samples per Pixel	US: 1
(0028, 0004)	Photometric Interpretation	CS: 'MONOCHROME2'
(0028, 0010)	Rows	US: 512
(0028, 0011)	Columns	US: 512
(0028, 0030)	Pixel Spacing	DS: [1.269531, 1.269531]
(0028, 0100)	Bits Allocated	US: 16
(0028, 0101)	Bits Stored	US: 16
(0028, 0102)	High Bit	US: 15
(0028, 0103)	Pixel Representation	US: 0
(0028, 0303)	Longitudinal Temporal Information M	CS: 'MODIFIED'
(0028, 1050)	Window Center	DS: "40.0"
(0028, 1051)	Window Width	DS: "350.0"
(0028, 1052)	Rescale Intercept	DS: "-1024.0"
(0028, 1053)	Rescale Slope	DS: "1.0"
(3253, 0010)	Private Creator	LO: 'Varian Medical Systems VISION 3253'
(7fe0, 0010)	Pixel Data	OW: Array of 524288 elements