

X-Ray Condition Chart(VET) - without GRID

PROJECTION	POSITION	Small (<2~8 cm)			Medium (9~17 cm)			Large (18~23 cm)			X Large (>23 cm)			SID
		kVp	mA	mAs	kVp	mA	mAs	kVp	mA	mAs	kVp	mA	mAs	
HEAD	VENTRO-DOSAL	46	100	3	55	100	5	60	100	5	70	100	6.3	100Cm
	DORSO-VENTRAL	46	100	3	55	100	5	60	100	5	70	100	6.3	100Cm
	LATERAL	46	100	3	50	100	4.6	60	100	5	70	100	6.3	100Cm
	MANIDIBLE	46	100	2	50	100	4.6	55	100	6.3	65	100	8	100Cm
	MAXILLA	46	100	2	50	100	4.6	55	100	6.3	65	100	8	100Cm
THORAX	VENTRO-DOSAL	50	100	2	55	100	3	60	100	4.6	70	100	6.3	100Cm
	LATERAL	55	100	3	65	100	5	70	100	6.3	75	100	10	100Cm
RIBCAGE	VENTRO-DOSAL	50	100	3	55	100	5	65	100	8	80	100	12	100Cm
	OBLIQUE	53	100	3	58	100	5	66	100	8	83	100	12	100Cm
	LATERAL	53	100	3	58	100	5	66	100	8	83	100	12	100Cm
ABDOMEN	VENTRO-DOSAL	46	100	2	55	100	5	65	100	6.3	70	100	10	100Cm
	LATERAL	50	100	3	58	100	5	70	100	8	80	100	12	100Cm
SPINE	C-SPINE VD	46	100	2	48	100	3	55	100	4	65	100	6	100Cm
	C-SPINE LATERAL	46	100	4	50	100	4	55	100	6.3	70	100	8	100Cm
	T-SPINE VD	46	100	3	52	100	4	65	100	6	70	100	10	100Cm
	T-SPINE LATERAL	48	100	4	55	100	5	70	100	10	80	100	12	100Cm
	L-SPINE VD	46	100	3	55	100	5	66	100	10	72	100	12	100Cm
	L-SPINE LATERAL	48	100	4	52	100	5	70	100	12	80	100	14	100Cm
PELVIS	VENTRO-DOSAL	46	100	3	55	100	5	65	100	10	72	100	12	100Cm
	LATERAL	46	100	3	52	100	5	70	100	12	80	100	14	100Cm
HIP	VENTRO-DOSAL	46	100	3	55	100	5	66	100	10	75	100	12	100Cm
	OBLIQUE	46	100	3	55	100	5	68	100	10	75	100	12	100Cm
	LATERAL	48	100	3	52	100	5	70	100	12	75	100	14	100Cm
	TAIL	43	100	2	43	100	3	44	100	3	45	100	4	100Cm
LEG	SHOULDER	46	100	2	48	100	3	55	100	4	65	100	6	100Cm
	HUMERUS	46	100	2	48	100	3	55	100	4	65	100	6	100Cm
	ELBOW	43	100	3	44	100	4	48	100	5	55	100	6.3	100Cm
	CAPUS	43	100	3	44	100	4	45	100	5	55	100	6.3	100Cm
	TOE	43	100	2	43	100	3	44	100	3	45	100	4	100Cm
	FEMUR	44	100	2	48	100	3	55	100	4	65	100	6	100Cm
	STIFLE	43	100	3	44	100	4	48	100	5	55	100	6.3	100Cm
	TIBIA/FIBULA	43	100	3	44	100	4	45	100	5	55	100	6.3	100Cm
TARSUS	43	100	2	43	100	3	44	100	3	45	100	4	100Cm	