

B	I	N	G	O
subject contrast	KVP	decrease	no change	involuntary motion
SOD	straight beam	low contrast	OID	motion
scatter	umbra	FREE	SID	high contrast
SID/SOD	increase	penumbra	intrinsic	resolution
fog	long scale	detail	SID-OID	magnification factor

B	I	N	G	O
umbra	penumbra	motion	magnification factor	resolution
SID	SID/SOD	involuntary motion	SOD	long scale
OID	geometric factors	FREE	KVP	intrinsic
subject contrast	SID-OID	wide beam	no change	low contrast
decrease	high contrast	increase	fog	straight beam

B	I	N	G	O
SOD	resolution	increase	no change	KVP
umbra	motion	decrease	SID/SOD	long scale
high contrast	geometric factors	FREE	SID	OID
SID-OID	scatter	involuntary motion	detail	magnification factor
straight beam	subject contrast	intrinsic	fog	contrast