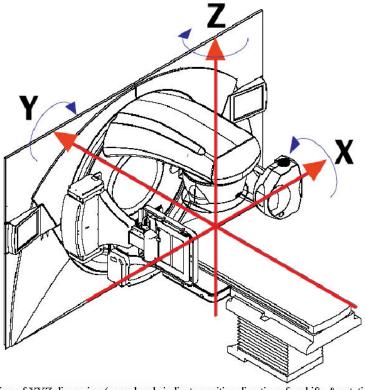
Protocol Number:		RTOG Inst#:	
Case Number:	(when applicable)	IGRT data from:	(specify accelerator)

Date	Tr #	IGRT technique ²	Isocenter shift X (mm)	Isocenter shift Y (mm)	Isocenter shift Z (mm)	Couch rotation around X (°) ¹	Couch rotation around Y (°) ¹	Couch rotation around Z	time	Was a repositioni ng made pre-rx?

¹ Record shift and rotation numbers according to the following definition of the dimensions: (Please make sure to use correct positive or negative sign. Note that the shifts are defined as the difference between planned isocenter and imaging center, i.e. shift = planned isocenter – imaging center. For example, if the imaging center is 1.0 cm in the positive X direction from the isocenter, this should be reported as an X shift of -1.0cm or -10mm)



Definition of XYZ dimension (arrowheads indicate positive directions for shifts & rotations)

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K M K M M K H in	tution should have a primary means of IGRT. VCB = KV Cone Beam CT scan IVCB = MV Cone Beam CT scan VCT = KV Fan Beam CT scan (e.g., in-room diagnostic CT) IVCT = MV Fan Beam CT scan (e.g., Tomotherapy) IVorth = MV orthogonal images Vorth = KV orthogonal images owever, an institution may use a backup system for IGRT if necessary – for example if an stitution's KVCB is not working one day, they may use MVorth. Portal imaging with diographic film (MVForth) can be used for backup only.
in k' C R	rovide some additional information for your imaging technique that will help to estimate naging dose: V, mAs, MU# used: T scanning angles: otational Isocenter: ther:
A B	ne Images were obtained relative to treatment. = Prior to treatment Immediately after immobilizing patient using marks on mask – no prior imaging; = Re-imaging Prior to treatment but after a previous positioning and/or imaging procedure. = Post-treatment imaging.
results (e used for a	se provide any information of the registration process that can help to assess the registration .g., if the registration is a fully automatic result from the software; if any specific structure is alignment; if any specific ROI is used during registration; if any manual adjustment is involved; he provide another sheet if the space in this form is not enough.)