ACNS0331 DATA/FILMS CHECKLIST

QARC	Contact:	Sandy Kessel	Email: SKessel@qarc.org
Patient Identifier:			Registration #:
Radiation therapy for patients on COG protocols can or			
Adminis	strative Po	licy 3.9, September 2007). Contac	t QARC for questions or further information.
			of the craniospinal volumes and PRE-treatment
review	of the bo	ost volumes (see section 18.9)	•
	RAD	DIOTHERAPY DATA:	
	Con	ventional Treatment	
*****	Copy Presco RT-1 RT sin RT ve Photo Monit Gap o Refer Color Photo Copy Presco RT-1 RT sin RT ve One s conta Color 18.8.4 Color Color Photo Monit	pription sheet for the entire course of Form mulation films or DRR's for each volue orification (portal) films or hard copies of patient with treatment field or Unit calculations calculations (when applicable) ence point dose(s) and attendant cate copies of isodose distributions (when applicable) or Electron fields (when applicable) or the treatment planning CT (with the course of the treatment planning CT (with the entire course of Form or IMRT Dosimetry Summary I mulation films or DRR's for each volue orification (portal) films or hard copies of orthogonal anterior/posterior and in an orthogonal set, this is sufficient copies of DHV data including a DVF4) copies of isodose distributions (see copies of BEV's (Beams Eye View) or Unit calculations	argets and structures drawn) - if available treatment Jame S of real time portal imaging for each volume dis marked Iculations (see section 18.8.5) In applicable) MRT) In (see list below for required studies) In argets and structures drawn) Interestment Interestment Interestment Interestment Interestment Interest of real time portal imaging for each volume, if achievable and lateral films for isocenter localization (if portals submitted it) Interest of the form of the form of the form of the form of the submitted it) Interest of the form
	Docui	mentation of an independent check (of the calculated dose if IMRT is used.
	FINAL F	RADIOTHERAPY DATA:	
	Revis Additi RT-2 Copy	ed RT-1 Form or IMRT Dosimetry So onal and/or revised calculations or d Form	ata required to assess the RT volume(s) uding the prescription, daily and cumulative doses to all
D	DIAGNOST	TIC IMAGING & REPORTS:	
details)	Post-op or Pre or Pos Copy of op	ranial MR and report (must be done of st-op spinal MRI and report (must be or report(s)	with and without contrast – see section 17.1 for details) with and without contrast – see section 17.1 for details) done with and without contrast – see section 17.2 for
			tted to COG via the Document Imaging system

• MAIL ALL DATA & FILMS TO: (If you need verification of receipt of this data, please write your name & address)

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