## COG ANBL1531

## Checklist for Data Submission of Radiology & Radiation Oncology Quality Assurance Materials

Patient Initials:	Registration #:	RT Start Date:
Sender's Name:		Phone #:
Email:		
Radiation Oncologist:		Email:

Please enclose a copy of this Checklist with the materials you submit. All materials must be labeled with the protocol and registration #. This study requires electronic data submission for all materials. Valid methods of submission include TRIAD, QARC sFTP, Dicommunicator, or email. For data sent via sFTP, a notification email should be sent to sFTP@qarc.org (not an individual's email account) with the protocol # and registration # in the subject line. Please refer to IROC Rhode Island website for instructions on sending digital data (www.QARC.org). Emailed data should go to DataSubmission@qarc.org (not an individual's email account) with the protocol # and registration # in the subject line. Please do not submit the same items via multiple submission methods.

DATE

SUBMITTED

## The following materials must be submitted immediately for real-time review:

\_\_\_\_\_ Baseline MIBG scan with report (Please also include Baseline CT/MR scans with reports.)

## The following materials should be submitted as they are available for retrospective review:

	For <i>MIBG non-avid patients</i> : PET scans with reports done at:		
	Baseline, Post Induction, Post SCT (if > 5 + sites Post Induction), Post Consolidation,		
	Post Cycle 3 Post-Consolidation, End of Post-Consolidation, Post Cycle 3 Continuation (if Arm E),		
	Post Cycle 6 Continuation (if Arm E), Post Continuation (if Arm E), Relapse/Progression		
	For <b>MIDC</b> avid nation to MIDC approvite reports done at		
	For <b>MIBG avid patients</b> : MIBG scans with reports done at:		
	Post MIBG Therapy (Arm B/C), Post Induction, Post SCT (if > 5 + sites Post Induction), Post Consolidation, Post Cycle 3 Post-Consolidation, End of Post-Consolidation,		
	Post Cycle 3 Continuation (if Arm E), Post Cycle 6 Continuation (if Arm E),		
	Post Continuation (if Arm E), Relapse/Progression		
0	CT/MR scans with reports done at:		
	Post Cycle 4 Induction, Post Induction (PreOp & PostOp if surgery done Post Cycle 5),		
	Post Consolidation, Relapse/Progression		
(	Operative & pathology reports		
`	operative & pathology reports		
RT Data (Due	e within 1 week of completion of RT):		
-	Primary site digital RT Treatment Plan (DicomRT format)		
	Primary site Treatment planning system summary report that includes the MU calcs, beam parameters, calculation		
	algorithm, and volume of interest dose statistics		
	Primary site DRRs of each 3D treatment field		
	Primary Site RT-1 Dosimetry Summary Form <u>www.qarc.org/forms/IROC_RT-1DosimetrySummaryForm.pdf</u> or		
	ting Form <a href="https://www.qarc.org/forms/Radiotherapy/IROC_ProtonReportingForm.pdf">https://www.qarc.org/forms/Radiotherapy/IROC_ProtonReportingForm.pdf</a>		
	Motion Management Reporting Form (if applicable) <u>www.qarc.org/forms/IROC_MotionManagementForm.pdf</u>		
	Explanation if recommended doses to organs at risk are exceeded Proton therapy: smearing radius of the compensator, set-up margin (SM) and PTV margin for		
	nt beam and a description of the rationale for the PTV margins.		
	Primary & Metastatic Sites Daily RT Treatment Chart with prescription		
	Primary & Metastatic Sites RT-2 Total Dose Record		
	www.qarc.org/forms/IROC_RT2RadiotherapyTotalDoseRecord.pdf		

Please contact us by email (<u>DataSubmission@qarc.org</u>) or phone: (401) 753-7600 for clarification.