COG ARAR2331	
Checklist for Submission of Radiation Therapy Data and Diagnostic Imaging Studies	s

Radiation therapy for patients on COG protocols can only be del Procedures-Other Membership area). Contact IR		
Patient Initials: Registration #:	RT Start Date:	
Sender's Name:	Email:	
Radiation Oncologist:	Email:	
Please enclose a copy of this Checklist together with the RT materials a labeled with the protocol and assigned registration number.	and diagnostic imaging you submit. All material must be	
Valid methods of submission include TRIAD (Preferred), and QARC sFT sent to <u>sFTP@qarc.org</u> (not an individual's email account) with the protoco IROC Rhode Island website for instructions on sending digital data <u>IROC F</u> items via multiple submission methods.	ol # and registration # in the subject line. Please refer to	
RT Data submi		
Patients with Type see section 17.	•	
No interventional RT Review		
RT data noted below should be su		
Please select timepoint for	RT data submission:	
Emergent RT at the	e start of window therapy	
CNS RT at the star		
	t Met RT at start of Consolidation	
DATE Extrathoracic Met F	RT at the end of Consolidation	
SUBMITTED		
Digital RT treatment plans submitted in Dicom RT format	t including planning CT and MRI, structures, plan, and dose files.	
MRI studies that have been fused with the planning CT are required to b		
	RT-1%20DosimetrySummaryForm.pdf or Proton Reporting Form	
<u>Microsoft Word - IROC_ProtonReportingForm.docx (qarc.org)</u> Motion Management Reporting Form (if motion manageme	ant techniques are used)	
	des the monitor unit calculations, beam parameters, calculation	
algorithm, and volume of interest dose statistics for all plan	ses the monitor unit calculations, beam parameters, calculation	
•	rc.org/forms/IROC RT2RadiotherapyTotalDoseRecord.pdf	
Copy of the daily radiotherapy record (including the prescri		
beam parameters, calculation algorithm and volume of interest dose statistics for all plans		
Documentation listed above showing modifications from the	•	
Please submit the following Diagnostic I	maging & Reports see section 16.6	
*retrospective radio		
If FDG PET is obtained t		
disease, the imaging and report sho		
Please send scans as of		
Please check the type of scans for		
Type I PPB (chemotherapy), Type I PPB (surgery only) or Type Ir PPB (C	•	
BaselineCTMRI FDG PET Post-operative chest CTCTMRI FDG PET		
At Relapse CTMRI FDG PET		
other scans as needed for review CTMRI FDG PET Type II and III PPB (CT or MRI) Baseline CTMRI FDG PET		
Post-op/Pre-treatment if upfront resection CT MRI FD	G PET	
Prior to Cycle 3 (Week 6) CT FDG PET		
Prior to definitive surgery (if not after cycle 3)CTMRI After Definitive Surgery (if delayed resection)CTMRI		
Prior to Cycle 7 (Week 18) CT MRI FDG PET		
Prior to Cycle 10 (Week 24) CT MRI FDG PET		
After Cycle 12 (Week 36)/End of Therapy CTMRI FD0	j PEI	
other scans as needed for review CTMRI FDG PET		

Please contact study CRA by email or phone: **(401) 753-7600** for clarification as necessary. Thank you for your ongoing co-operation. **IROC Rhode Island (QARC)**, Building B, Suite 201, 640 George Washington Highway, Lincoln, RI 02865-4207, FAX: (401) 753-7601 Version date: May2025