## COG AHOD1331 Checklist for Submission of Radiation Therapy Data and Diagnostic Imaging Studies

Patient Initials:	Registration #:	RT Start Date:	
Sender's Name:		Phone #:	
Email:			
Please enclose a copy of the with the protocol and assign		ials and diagnostic imaging you submit. All	I materials must be labeled
notification email should be s website for instructions on se	ent to <u>sFTP@qarc.org</u> with the <b>protocol</b> #	ging may be submitted via sFTP or on CD. For and registration # in the subject line. Please not sent via sFTP may be sent via email to date on the sent via courier to the address below.	e refer to IROC Rhode Island
the start of RT for review	v and approval). <u>ANY RADIATION 1</u>	RED (data should be submitted at least THERAPY NOT CONSISTENT WITH THE A MAJOR PROTOCOL VIOLATION.	
DATE			

SUBMITTED External Beam Treatment Planning System Data

	Digital RT treatment plan (including CT, structure, dose and plan files). Structures to include all target volumes, required Organs at Risk and if IMRT, Unspecified Tissue.
	DRR's for each treatment field (submission of DRRs is not required for IMRT)
	Treatment planning system summary report that includes the monitor unit calculations, beam parameters, calculation algorithm, and volume of interest dose statistics
	Supportive Data Required diagnostic imaging and reports (if already submitted for central review do not send again)
	Explanation if recommended doses to organs at risk are exceeded  Documentation/treatment chart of any emergency RT administered prior to the protocol prescribed course of RT.
	Forms  RT-1 Dosimetry Summary Form or Proton Reporting Form <a href="http://www.qarc.org/">http://www.qarc.org/</a> Motion Management Reporting Form (if applicable) <a href="http://www.qarc.org/forms/IROC_MotionManagementForm.pdf">http://www.qarc.org/forms/IROC_MotionManagementForm.pdf</a>
	<u>Data to be Submitted within 1 Week Following Completion of Treatment</u> RT-2 Form http://www.garc.org/forms/IROC_RT2RadiotherapyTotalDoseRecord.pdf
	Daily radiotherapy record including the prescription, daily and cumulative doses
DIAGNOSTI	C IMAGING AND REPORTS:
	Baseline CT/MR with contrast and corresponding radiology report (*required if CT from FDG PET imaging was done withou contrast)  Baseline FDG PET imaging and corresponding radiology report
	Baseline chest radiograph (CXR) and corresponding radiology report (required for LMA assessment)
	Post Cycle 2 Chemo CT/MR with contrast and corresponding radiology report (*required if CT from FDG PET imaging was done without contrast)  Post Cycle 2 PET CT and corresponding radiology report  Post Cycle 2 PET Staging and Response Worksheet
	Post Cycle 5 Chemo CT/MR with contrast and corresponding radiology report Post Cycle 5 PET CT and corresponding radiology report (** required if post cycle 2 PET CT was positive) Post Cycle 5 PET Staging and Response Worksheet (** required if post cycle 2 PET CT was positive)
	First Relapse (all studies done to confirm relapse/disease progression and corresponding radiology reports) First Relapse Staging and Response Worksheet
	Any additional studies used to determine stage and response and radiology reports (i.e. ultrasound, bone scan) Copies of all operative and pathology reports, if needed for clarification for RT and/or imaging review

For questions about data submission or the RT and/or imaging review process, please contact us by email (<a href="mailto:AHOD1331@qarc.org">AHOD1331@qarc.org</a>) or phone: **(401) 753-7600** for clarification as necessary. Thank you for your ongoing co-operation.