## COG AEWS1221 Checklist for Submission of Radiation Therapy Data and Diagnostic Imaging Studies

Patient Initia	ls: Registration #:	RT Start Date:
Sender's Na	me:	Phone #:
Email:		
Radiation Or	ncologist:	_ Email:
Please enclose a copy of this Checklist together with the RT materials and diagnostic imaging you submit. All materials must be labeled with the protocol and assigned registration number.		
Digital treatment plan, screenshots of other RT data and diagnostic imaging may be submitted via sFTP or CD. For data sent via sFTP, a notification email should be sent to <a href="mailto:sFTP@qarc.org">sFTP@qarc.org</a> with the <b>protocol # and registration # in the subject line</b> . Please refer to the <a href="mailto:IROC Rhode Island website">IROC Rhode Island website</a> for instructions on sending digital data.		
	via sFTP may be sent via email to <a href="mailto:datasubmission@qarc.org">datasubmission@qarc.org</a> er to the address below.	with the <b>protocol # and registration # in the subject line.</b> Data may also be
Radiotherapy Data (submitted within first 3 days of treatment)		
DATE		
	External Beam Treatment Planning System Data  Digital RT treatment plan (including CT, structure, dose and Organs at Risk and if IMRT, Unspecified Tissue DRR's for each treatment field (submission of DRRs is not reatment planning system summary report that includes the algorithm, and volume of interest dose statistics  Supportive Data  Required diagnostic imaging and reports (see list below for reapplication if recommended doses to organs at risk are exceeded to pocumentation if modifications are made for patients <24 mc Documentation/treatment chart of any emergency RT adminif SBRT is used for metastatic sites, setup images for the first Forms  RT-1 Dosimetry Summary Form or Proton Reporting Form Motion Management Reporting Form (if applicable)  Data to be Submitted within 1 Week Following Completion RT-2 Form  Daily radiotherapy record including the prescription, daily and	equired for IMRT) e monitor unit calculations, beam parameters, calculation equired studies) eeded onths istered prior to the protocol prescribed course of RT. et fraction taken before and after treatment.
Data for Brac		a cumulative doses
Data 101 Dide	Treatment Planning CT used for post implant dosimetry Computer printouts of the isodose distribution or digital plan DVHs for GTV, CTV and PTV (included in digital RT plan, if s Brachytherapy Physics Reporting Form Daily radiotherapy record including the prescription, daily and	submitted)
Data for Intra-Operative RT:		
	Radiotherapy record including the prescription and delivered Physician's note describing procedure, dose calculation and characteristics	
Diagnostic Imaging and Reports:		
	Baseline CT/MR and corresponding radiology report Baseline PET CT and corresponding radiology report End of Induction Chemo CT/MR and corresponding radiolog End of Induction PET CT and corresponding radiology report Progression and corresponding radiology report 1st Relapse and corresponding radiology report Copies of all operative and pathology reports	, ,

Please contact study CRA by email or phone: (401) 753-7600 for clarification as necessary. Thank you for your ongoing co-operation.

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