CCTG Protocol Number: MA.39

RADIOTHERAPY REVIEW SUBMISSION FORM

To be completed by the treating centre and uploaded to TRIAD for pre-treatment and on-treatment review by central reviewers. The Investigator must sign this form. Data from this form must also be entered into RAVE EDC (Radiotherapy Report) by the treating centre.

CCTG Patient I	ID #: Institution:	
Person submitti	ing:email:	
TREATMENT	ARM	
☐Arm I Group	o IA	
☐Arm II Group		
Arm II Grou	•	
TREATMENT	SIDE	
□Right		
□Left		
□ WBI WITH	NO REGIONAL RT - TREATMENT INFORMATION	
	ck all that apply):	
Lifergy (Criec	sk all that apply). •• 4 liviv •• 6 liviv •• 10 liviv •• 10 liviv •• Other. — liviv	
Basic field ar	rrangement:	
Technique:	□ 3D CRT	
	☐ IMRT forward planned (including field within field and segments)	
	□ IMRT reverse planned	
	□ VMAT	
	□ Other, specify:	
Lung correcti	ion: □ Yes □ No	
□ POOST: I I	UMPECTOMY CAVITY OR MASTECTOMY SCAR - TREATMENT INFORMATION	
<u> </u>	DMFECTOMIT CAVITION MASTECTOMIT SCAN-TREATMENT INFORMATION	
Energy (check	ck all that apply): MeV electrons 4 MV 6 MV 10 MV 18 MV Other:MV	
Basic field arrangement: □ Direct Field □ Other, specify:		
Technique:	□ 3D CRT	
	☐ IMRT forward planned (including field within field and segments)	
	☐ IMRT reverse planned	
	□ VMAT	
	□ Other, specify:	

☐ WBI OR CHEST WALL INCLUDING INTERNAL MAMMARY NODES - TREATMENT INFORMATION			
Energy (check all that apply)	:		
Basic field arrangement:	☐ Modified wide tangent		
	☐ Tangents and direct electron only field for IMN		
	☐ Tangents and direct mixed photon and electron field for IMN		
	☐ Other, specify:		
Technique: ☐ 3D CRT			
	ard planned (including field within field and segments)		
☐ IMRT reve	erse planned		
□ VMAT			
U Other, spe	ecify:		
Lung correction: ☐ Yes	□ No		
☐ SUPRACLAVICULAR AN	D AXIILARY NODES - TREATMENT INFORMATION		
Which levels are covered:	☐ Supraclavicular ☐ Axillary 1 ☐ Axillary 2 ☐ Axillary 3		
	Supraclavicular		
):		
Energy (check all that apply):		
Energy (check all that apply):		
Energy (check all that apply):		
Energy (check all that apply Basic field arrangement: Technique: □ 3D CRT):		
Energy (check all that apply Basic field arrangement: Technique: □ 3D CRT	anterior only anterior and posterior Other, specify: ard planned (including field within field and segments)		
Energy (check all that apply Basic field arrangement: Technique: □ 3D CRT □ IMRT forw	anterior only anterior and posterior Other, specify: ard planned (including field within field and segments)		
Energy (check all that apply Basic field arrangement: Technique: IMRT forw IMRT reve	anterior only anterior and posterior Other, specify: ard planned (including field within field and segments)		
Energy (check all that apply Basic field arrangement: Technique: IMRT forw IMRT reve	anterior only anterior and posterior Other, specify: ard planned (including field within field and segments) arse planned		
Energy (check all that apply Basic field arrangement: Technique:	anterior only anterior and posterior Other, specify: ard planned (including field within field and segments) are planned cify: Cify		
Energy (check all that apply Basic field arrangement: Technique:	anterior only anterior and posterior Other, specify: ard planned (including field within field and segments) are planned cify: Cify		