CARDIAC-SPARING WHOLE LUNG IMRT IN CHILDREN AND YOUNG ADULTS WITH LUNG METASTASES: A FEASIBILITY STUDY

Forms Packet includes:

- Cardiac Sparing Whole Lung IMRT Baseline Data Submission Checklist
- Cardiac Sparing Whole Lung IMRT Follow-Up Data Submission Checklist
- Cardiac Sparing Whole Lung IMRT Study Response Form
- Cardiac Sparing Whole Lung Adverse Event Transmittal Form
- Cardiac Sparing Whole Lung IMRT Off-Study Form

Notes regarding data to be submitted:

Patients enrolled on this study have pulmonary metastatic disease from several different eligible tumors. The possible treatment regimens will vary from case to case. Without one standard treatment it is impossible to reduce the data capture to standard elements. Therefore, submission of your institutional medical record documents which provide the details of the chemotherapy and non-pulmonary radiation delivered during lung radiation treatment and for two years follow-up will be required. The baseline data and follow-up data checklists are provided to help organize the documents that are needed. It is not necessary to submit all the documents on the checklist at the same time, but please include a checklist with each submission.

Cardiac Sparing Whole Lung IMRT Baseline Data Submission Checklist 2/13/2012

Patient Initials (F, L):	Registration #:
History and Physical (done by me If current chemotherapy and/or other in the H & P, the information should	r treatment information is not included
History and Physical (done by rad If information about prior radiation th H & P, the information should be pro-	erapy treatment is not included in the
Pre-treatment test results (CBC, differential, platelets, liver enz	zymes)
EKG (report only)	
ECHO (report only)	
Chest CT (report only)	
Name and email of person submitting the data:	
Date the data was submitted to QARC:	
The form and data should be submitted to: Car	diacSparingIMRT@QARC.org

Questions about the data to be submitted should be directed to the email above.

Cardiac Sparing Whole Lung IMRT Follow-Up Data Submission Checklist 2/13/2012

Patient Initials (F, L):	Registration #	:
Studies to Be Obtained	Frequency	Date of Scan/Evaluation
History and Physical (done by medical oncologist)	q 4 mo x 6	
History and Physical (done by radiation oncologist)	q 4 mo x 6	
Follow-up Test Results:		
- CBC, differential, platelets	q 6 mo x 4	
- liver enzymes	q 4 mo x 6	
EKG (report only)	q 6 mo x 4	
ECHO (report only)	q 6 mo x 4	
Chest CT (report only) (this does not need to be submitted again with this form if included with the Response form	q 6 mo x 4 m)	
Name and email address of the person subr	mitting the data:	
Date the data was submitted to QARC:		

The data should be submitted to: CardiacSparingIMRT@QARC.org

Question about the form or data to be submitted should be directed to the email above.

Cardiac Sparing Whole Lung IMRT Study Response Form

2/13/2012

Patient Initials (F L):		Registrat	ion#:
Evaluation time poi	nt:	[] [] []	 6 months after completion 12 months after completion 18 months after completion 24 months after completion Recurrence/Progression Other (please specify below 	n of Radiation Therapy n of Radiation Therapy n of Radiation Therapy
Reference time poi	nt:	[] – Baseline/pre-chemotherapy [] – 6 months after completion of Radiation Therapy [] – 12 months after completion of Radiation Therapy [] – 18 months after completion of Radiation Therapy [] – 24 months after completion of Radiation Therapy [] – Other (please specify below)		
Other:				
			Measurements (using REC dimension	CIST 1.0 criteria – longest on only in cm):
	Site:		Evaluation Time Point	Reference Time Point
Target Lesion 1				
Target Lesion 2				
Target Lesion 3				
Target Lesion 4				
Target Lesion 5				
Target Lesion 6				
Target Lesion 7				
Target Lesion 8				
Target Lesion 9				
Target Lesion 10				
Sum of the Target Le	esions			

Cardiac Sparing Whole Lung IMRT Study Response Form

2/13/2012

Patient Initials (F L):	Registration#:	
Response at Selected Evaluation Tir	ne Point:	
CR (disappearance of a	all target lesions).	
	rease of disease measurement done to confirm ase at study entry).	
reference the small	ease in the disease measurement, taking as llest disease measurement recorded since the or the appearance of one or more new lesions).	
to qualify as PD ta	nrinkage to qualify as PR nor sufficient increase king as reference the smallest disease the treatment started).	
Date of scan for Evaluation Time Poi	int:	
Date of scan for Reference Time Poi	nt:	
Name and email address of the person	on completing this form:	
Date the response assessment was	completed:	
Copies of radiology reports should be included with each Study Response Form (the report for the reference time point does not need to be included if previously submitted).		
All forms and reports should be su	ubmitted to: CardiacSparingIMRT@QARC.org.	
Questions about the form or the d	ata to be submitted can be submitted to the same email.	

Cardiac Sparing Whole Lung Adverse Event Transmittal Form

2/13/2012

Patient Initials (F, L):	Registration #:
Number of forms included in this sub	omission:
Please attach a completed MedWatch Adverse Event per sections 16.1 and	ch 3500 form for each expected or unexpected if 16.2 of the protocol.
Name and email address of person s	submitting the form:
Date the form and data were submitt	red to QARC:
	CardiacSparingIMRT@QARC.org be submitted should be directed to the email

above.

<u>Cardiac Sparing Whole Lung IMRT Off-Study Form</u> 2/13/2012

Patient Initials (F L):	Registration#:
Please indic	ate the reason the patient has been removed from study:
	Death
	Lost to follow-up
	Withdrawal of consent for any further data submission.
The date of the	he event should be included in the comments section below.
Comments:	
	any additional supportive information/documentation that are submission of this form.
Name and email add	Iress of the person completing this form:
Date the form was co	ompleted:
The form and additio	onal data should be submitted to: CardiacSparingIMRT@QARC.org
Questions about the	form should be submitted to the same email