NCI BOLD Task Force Common Data Elements (CDE) – Radiation Therapy

Patient ID #:	Date://
Type of Radiation Received: ☐ Whole Breast Irradiation Only ☐ Whole Breast Irradiation and Regional Nodal Irradiation ☐ Partial Breast Irradiation	 □ Post Mastectomy Irradiation – Chest Wall Only □ Post Mastectomy Irradiation – Chest Wall and Regional Nodes □ No Radiation Received
RT Begin Date MM DD RT End Date MM DD	Year Year
I. Radiation Dose to Whole Breast or Che	est Wall
 Total dose prior to boost Total # of fractions 	Gy
Boost to Lumpectomy Cavity or Che 1. Was a boost given? □Yes 2. Boost site □Chest Wall 3. RT Total dose to boost field 4. Total # of fractions to boost field 5. Time Point: Intra-Op□ 6. Boost Method: Electrons □	
II. Radiation Dose to Targeted Regional	Nodes (if applicable)
A) Nodal Regions Targeted (Check Axillary Supraclavicular / Axillary Lev Internal Mammary Nodes	all that apply) □
B) Total Dose to nodal regionsC) Total # of Fractions	Gy

III. Partial Breast Irradiation

A)	l otal dose de	elivered:	Gy				
B)	Total Number	Fractions:					
C)	# of Fractions	delivered daily:					
D)	Partial Breast	Irradiation Metho	od				
•	1. Interstitial	Brachytherapy					
	2. Intra-cavit	ary Brachytherap	y Device	(MammoSite	e, Contour, (ClearPath, e	etc.) 🗆
	3. Intra-Op						
	4. 3-D CRT						
	5. IMRT						
	6. Protons						
	7. Other						