

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

Patient ID #: _____

Date: __/__/____

Incident Breast

Enter the breast being radiated. A separate radiation therapy form will be required for each breast.

- Left Right

Type of Radiation Received:

- | | |
|--|--|
| <input type="checkbox"/> Whole Breast Irradiation Only | <input type="checkbox"/> Post Mastectomy Irradiation – Chest Wall Only |
| <input type="checkbox"/> Whole Breast Irradiation and Regional Nodal Irradiation | <input type="checkbox"/> Post Mastectomy Irradiation – Chest Wall and Regional Nodes |
| <input type="checkbox"/> Partial Breast Irradiation | <input type="checkbox"/> No Radiation Received |

<u>RT Begin Date</u>	<input type="checkbox"/> <input type="checkbox"/> MM	<input type="checkbox"/> <input type="checkbox"/> DD	Year	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>RT End Date</u>	<input type="checkbox"/> <input type="checkbox"/> MM	<input type="checkbox"/> <input type="checkbox"/> DD	Year	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

I. Radiation Dose to Whole Breast or Chest Wall

- Total dose prior to boost _____ Gy
- Total # of fractions _____

Boost to Lumpectomy Cavity or Chest Wall Scar

- Was a boost given? Yes No
- Boost site Chest Wall Lumpectomy bed
- RT Total dose to boost field _____ Gy
- Total # of fractions to boost field _____
- Time Point: Intra-Op or Post-Op
- Boost Method: Electrons Photons Brachy

II. Radiation Dose to Targeted Regional Nodes (if applicable)

- Nodal Regions Targeted (Check all that apply)
 - Axillary
 - Supraclavicular / Axillary Level 3
 - Internal Mammary Nodes
- Total Dose to nodal regions _____ Gy
- Total # of Fractions _____

III. Partial Breast Irradiation

- A) Total dose delivered: ____ ____ . ____ Gy
- B) Total Number Fractions: _____
- C) # of Fractions delivered daily: _____
- D) Partial Breast Irradiation Method
 - 1. Interstitial Brachytherapy
 - 2. Intra-cavitary Brachytherapy Device (MammoSite, Contour, ClearPath, etc.)
 - 3. Intra-Op
 - 4. 3-D CRT
 - 5. IMRT
 - 6. Protons
 - 7. Other _____