

6. Follow-up

Patient ID

(Use a short abbreviation of the centre as a prefix and an anonymised numeric patient ID (e.g. MMCI-001).)

Follow-Up

Vital status

- ☐ Alive
☐ Dead
☐ Lost to follow-up

Date of vital status follow-up

Time from diagnosis to vital status date (derived)

(Number of days between diagnosis and the earliest of death, loss to follow-up or study end.)

Time from diagnosis to vital status date

(Number of days between diagnosis and the earliest of death, loss to follow-up or study end.)

Date of the First Invasive Breast Cancer-free Event
One of: Ipsilateral invasive breast tumor recurrence (IIBTR: invasive breast cancer involving the same breast parenchyma as the original primary); Regional invasive breast cancer recurrence (invasive breast cancer in the axilla, regional lymph nodes, chest wall, and skin of the ipsilateral breast); Distant recurrence (metastatic disease-breast cancer that has either been biopsy confirmed or clinically diagnosed as recurrent invasive breast cancer); Death attributable to any cause; Contralateral invasive breast cancer. Leave blank if the event did not occur.

(Leave blank if the event did not occur.)

Time from diagnosis to Invasive Breast Cancer-free Event (derived)

(Number of days between diagnosis and the first invasive breast cancer-free event.)

Time from diagnosis to Invasive Breast Cancer-free Event

One of: Ipsilateral invasive breast tumor recurrence (IIBTR: invasive breast cancer involving the same breast parenchyma as the original primary); Regional invasive breast cancer recurrence (invasive breast cancer in the axilla, regional lymph nodes, chest wall, and skin of the ipsilateral breast); Distant recurrence (metastatic disease-breast cancer that has either been biopsy confirmed or clinically diagnosed as recurrent invasive breast cancer); Death attributable to any cause; Contralateral invasive breast cancer. Leave blank if the event did not occur.

(Number of days between diagnosis and the first invasive breast cancer-free event. Leave blank if the event did not occur.)

Date of Local Recurrence

(Leave blank if the event did not occur.)

Time from diagnosis to Local Recurrence (derived)

(Number of days between diagnosis and the first local recurrence. Leave blank if the event did not occur.)

Time from diagnosis to Local Recurrence

(Number of days between diagnosis and the first local recurrence. Leave blank if the event did not occur.)

Date of Distant Recurrence

(Leave blank if the event did not occur.)

Time from diagnosis to Distant Recurrence (derived)

(Number of days between diagnosis and the first distant recurrence. Leave blank if the event did not occur.)

Time from diagnosis to Distant Recurrence

(Number of days between diagnosis and the first distant recurrence. Leave blank if the event did not occur.)