

Please complete to report new information about a patient's treatment for disease progression.
Keep a photocopy for your records and send the original immediately to the trials unit:

MRC: RADICALS Data Manager, MRC Clinical Trials Unit, Institute of Clinical Trials & Methodology, 90 High Holborn 2nd Floor, London, WC1V 6LJ

CCTG: Clinical Trials Assistant, CCTG, Queen's University, 10 Stuart Street, Kingston, Ontario, K7L 3N6, Canada

Patient's initials
F M L

Date of birth
d m y

MRC Patient ID No.

CCTG Patient ID No.

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Responsible investigator:

Institution:

TREATMENT FOR PROGRESSION:

The type and date of disease progression must have been reported on **CRF7 Disease Event Form**. Do not use this form to report disease progression.

- Please complete the additional treatment update form each time a treatment for disease progression is given.
- If the form is returned to the trials unit while treatment is ongoing, the finish date is not required at that time.
- Once the finish date is known, please update the form, adding initials and date next to the update so an audit trail is maintained.
- Please send a copy of the updated form to the trials unit.
- The additional treatment codes can be used to record up to four additional treatments per form.

Additional Treatment Codes:

- 01 = Bilateral orchidectomy (start date is date of procedure)
- 02 = LHRH agonists/analogues/antagonists
- 03 = Oral anti-androgens
- 04 = Radiotherapy (RT) to bone metastases
- 05 = RT for spinal cord compression
- 06 = Stereotactic radiotherapy (SRT; specify site)
- 07 = Surgery for spinal cord compression (start date is date of procedure)
- 08 = Chemotherapy with docetaxel
- 09 = Chemotherapy with other drugs (specify)
- 10 = Bone targeted therapy e.g. denosumab or bisphosphonate (specify)
- 11 = Abiraterone acetate
- 12 = Dexamethasone 0.5mg (use 'Other' to report different doses)
- 13 = Prednisolone 5mg BID (use 'Other' to report different doses)
- 14 = Enzalutamide
- 15 = Radium - 223
- 16 = Other (specify)

Start date

1 **Additional Treatment Code**
If code 06, 09, 10 or 16 please specify:

2 **addtr2** **Additional Treatment Code**
If code 06, 09, 10 or 16 please specify:

d m v

Additional Treatment Code

If code 06, 09, 10 or 16 please specify:

d o s t a r 3 d

d m v

4 addtr4 Additional Treatment Code
If code 06, 09, 10 or 16 please specify:

d m n v

Finish date

Finish date not required for code 01 or code 07,
or if treatment is ongoing

Diagram illustrating a memory layout or data structure. A sequence of blocks is shown, with a green box highlighting a segment containing blocks labeled 'd', 'm', and 'v'. The block 'm' contains the text 'dofin1_d'.

Diagram illustrating a memory layout or data structure. A sequence of blocks is shown, with a green box highlighting a segment containing the text "dofin3_d". Below the blocks, labels "d", "m", and "v" are positioned under specific blocks.

The diagram shows a horizontal sequence of rectangular blocks. A green box highlights a segment of the sequence. Inside this segment, the text 'dofin4_d' is visible. Below the blocks, there are labels 'd', 'm', and 'v'.

- 5 ☐ Is the patient receiving treatment or management as part of another clinical trial?

0 = No
1 = Yes arms

If yes, please complete the Co-Enrolment Form

Signed by

(Only MRC authorised person or CCTG investigator)

Date

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d m y