| Cancer Research UK & UCL Cancer Trials Centre CARDAMON | | | | | N | | · | ADVER | SE EVENT FORM |
|---|--|--------------------------------------|--|--|--------------------|---|--|--|---|
| Trial No: CAR - | | Initials | : | Date of assessment: | d m m y | y y y | Site: | | |
| IMPs Most recent treatment phase: (please select one) Most recent treatment phase: (please select one) M = Maintenance I = Induction C = Consolidation or A = ASCT ASCT M = Maintenance Consolidation Most recent cycle: N/A - not yet randomised | | | | | | | | | |
| Adverse Event (If possible, use term as listed in CTCAE v4.03) | Severity Grade ¹ (Grades 0-5) For grade 0 AEs, do not complete the columns to the right | Seriousness Criteria ² | SAE Report Submitted 0 = No 1 = Yes 3 | Dates of Onset d d m m y y (e.g. 01 – 01 – 2011) | у у Outco | ome ⁴ | Causal relationship with Carfilzomib⁵ | Causal relationship with Cyclophosphamide ⁵ (N/A in Maintenance unless long term effect) | Causal relationship with Dexamethasone ⁵ (N/A in Maintenance unless long term effect) |
| Alopecia | | | Exempt | Start End | | | | | |
| Neutrophil count decreased | | | | Start End | | | | | |
| Platelet count decreased | | | | Start End | | | | | |
| Anemia | | | | Start End | | | | | |
| Neuropathy (motor) | | | | Start End | | | | | |
| Neuropathy (sensory) | | | | Start End | | | | | |
| Diarrhea | | | | Start End | | | | | |
| Nausea | | | | Start End | | | | | |
| Vomiting | | | | Start End | | | | | |
| Fatigue | | | | Start End | | | | | |
| Dizziness | | | | Start End | | | | | |
| 1) Enter worst grade observed during reporting period / Use CTCAE v4.03 where possible 2) Enter code: 0 = not serious; 1 = resulted in death; 2 = life threatening; 3 = required hospitalisation; 4 = resulted in 4) En | | | | | 4) Enter code: 0 : |) If yes, ensure a completed SAE Report has been submitted to the UCL CTC, unless stated in protocol as exempt) Enter code: 0 = Fatal; 1 = Not resolved; 2 = Resolved; 3 = Resolved with sequelae; 4 = Resolving; 5 = Unknown) Enter code: 0 = Not related (no reasonable possibility) 1 = Related (reasonable possibility) | | | |

| Cancer Research UK & UCL Cancer Trials Centre | | | | CARDAMON | | | ADVERSE EVENT FORM | |
|---|---|--------------------------------------|--|--|---------------|--|--|---|
| Trial No: CAR - | | Initials | | Date of assessment: | d m m y y | Site: | | |
| Adverse Event (If possible, use term as listed in CTCAE v4.03) | Severity Grade 1 (Grades 0-5) For grade 0 AEs, do not complete the columns to the right | Seriousness Criteria ² | SAE Report Submitted 0 = No 1 = Yes 3 | Dates of Onset d d m m y y y (e.g. 01 – 01 – 2011) | / y Outcome 4 | Causal relationship with Carfilzomib⁵ | Causal relationship with Cyclophosphamide ⁵ (N/A in Maintenance unless long term effect) | Causal relationship with Dexamethasone ⁵ (N/A in Maintenance unless long term effect) |
| Back Pain | | | Exempt | Start End | | | | |
| Rash pustular | | | | Start End | | | | |
| Rash acneiform | | | | StartEnd | | | | |
| Rash maculo-papular | | | | StartEnd | | | | |
| Hypertension | | | | Start End | | | | |
| Dyspnea | | | | Start End | | | | |
| Acute kidney injury | | | | Start End | | | | |
| Lung infection | | | | Start End | | | | |
| | | | | Start End | | | | |
| | | | | Start End | | | | |
| | | | | Start End | | | | |
| | | | | Start End | | | | |
| | | | | Start End | | | | |
| 1) Enter worst grade observed during reporting period / Use CTCAE v4.03 where possible 2) Enter code: 0 = not serious; 1 = resulted in death; 2 = life threatening; 3 = required hospitalisation; 4 = resulted in disability/ incapacity; 5 = congenital anomaly or birth defect; 6 = other medically significant 3) If yes, ensure a completed SAE Report has been submitted to the UCL CTC, unless stated in protocol as exempt 4) Enter code: 0 = Fatal; 1 = Not resolved; 2 = Resolved; 3 = Resolved with sequelae; 4 = Resolving; 5 = Unknown 5) Enter code: 0 = Not related (no reasonable possibility) 1 = Related (reasonable possibility) | | | | | | | | |
| For UCL CTC use only: | Date form rec | eived: | | Date form checked: | | Date form entered: | I | nitials: |

| Trial No: CAR - | K & GGE GE | Initials | | Date of | | Site: | ADVLIN | SE EVENT FORM |
|---|--|--------------------------------------|--|---|----------------------|--|--|---|
| assessment: d d m m y y y y | | | | | | | | |
| Adverse Event (If possible, use term as listed in CTCAE v4.03) | Severity Grade ¹ (Grades 0-5) For grade 0 AEs, do not complete the columns to the right | Seriousness Criteria ² | SAE Report Submitted 0 = No 1 = Yes 3 | Dates of Onset d d m m y y y y (e.g. 01 – 01 – 2011) | Outcome ⁴ | Causal relationship with Carfilzomib⁵ | Causal relationship with Cyclophosphamide ⁵ (N/A in Maintenance unless long term effect) | Causal relationship with Dexamethasone ⁵ (N/A in Maintenance unless long term effect) |
| | | | Exempt | Start End | | | | |
| | | | | Start End | | | | |
| | | | | Start End | | | | |
| | | | | Start End | | | | |
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| | | | | Start | | | | |
| | | | | Start | | | | |
| | | | | Start End End | | | | |
| | | | | Start End | | | | |
| 1) Enter worst grade observed during reporting period / Use CTCAE v4.03 where possible 2) Enter code: 0 = not serious; 1 = resulted in death; 2 = life threatening; 3 = required hospitalisation; 4 = resulted in disability/ incapacity; 5 = congenital anomaly or birth defect; 6 = other medically significant 3) If yes, ensure a completed SAE Report has been submitted to the UCL CTC, unless stated in protocol as exempt 4) Enter code: 0 = Fatal; 1 = Not resolved; 2 = Resolved; 3 = Resolved with sequelae; 4 = Resolving; 5 = Unknown 5) Enter code: 0 = Not related (no reasonable possibility) 1 = Related (reasonable possibility) | | | | | | | | |
| FORM COMPLETED BY: Print name: Signature: Date: d d m m y y y y y | | | | | | | | |
| Please return to: Cardamon Trial Co-ordinator, CR UK & UCL Cancer Trials Centre, 90 Tottenham Court Road, London, W1T 4TJ, United Kingdom | | | | | | | | |
| For UCL CTC use only: | Date form rece | aived: | | Date form checked: | | Date form entered: | l | nitiale: |

| Cancer Research UK & UCL Cance | r Trials Centre | CARDAMON | ADVERSE EVENT FORM |
|--------------------------------|-----------------|---------------------|--------------------|
| Trial No: CAR - | Initials: | Date of assessment: | Site: |

Completion Instructions

- Record all adverse events (AEs) that occur from informed consent until 30 days post last trial treatment administration whether related to the trial treatment or not.
- Pre-existing events do not qualify as AEs unless they worsen.
- All AEs added to the form (not pre-printed) must be added to subsequent forms until they have resolved.

1) Severity Grade

- Enter worst grade observed since last cycle
- Use CTCAE v4.03 where possible
- If no AE occurred enter "0" and do not complete the columns to the right

2) Seriousness Criteria

• Use the following options: 0 = not serious; 1 = resulted in death; 2 = life threatening; 3 = required hospitalisation; 4 = resulted in disability/ incapacity; 5 = congenital anomaly or birth defect; 6 = other medically significant

3) SAE Report Submitted

• Ensure a completed SAE Report has been submitted to UCL CTC, unless the event is listed as an SAE reporting exemption in the protocol

4) Outcome

• Use the following options: 0 = Fatal; 1 = Not resolved; 2 = Resolved; 3 = Resolved with sequelae; 4 = Resolving; 5 = Unknown

5) Causal relationship with

• Use the following options: 0 = "Not related (no reasonable possibility)" 1 = "Related (reasonable possibility)"

Note: The expression 'reasonable suspected causal relationship' is meant to convey in general that there is reason (e.g. facts, evidence or arguments) to suggest a causal relationship. Therefore, if you consider an AE to be either Definitely, Probably or Possibly related to the IMP, select 1= Related (reasonable possibility) to a trial treatment. AEs considered to fall within the Unlikely or None categories map to Not related (no reasonable possibility) to a trial treatment.