

ANIMATE

A phase II study of nivolumab monotherapy in patients with relapsed/refractory Hodgkin lymphoma, fit for autologous stem cell transplant, who fail to reach complete metabolic remission after first or second line salvage therapy

POST-SALVAGE TREATMENT FAX

Number of pages (including cover):
Date:
Name of sender:
Site Name:
Contact telephone number:
Contact email address:
Return fax number:
Pharmacy contact:
Pharmacy contact email address:
Pharmacy contact fax number:

Please fax to **020 7679 9861** or fax to **ctc.animate@ucl.ac.uk**
between 9.00am and 5.00pm

General enquires: 020 7679 9860
E-mail: ctc.animate@ucl.ac.uk

Please note: forms received after 4.00pm may not be processed
until the following working day



Cancer Research UK and UCL Cancer Trials Centre



ANIMATE

Trial Number **A N M** –

Patient Initials

Post-Salvage Treatment Form (1/13)

PET- CT Scan

(carried out post first or second line salvage therapy)

Section A

Date of scan
(DD/MM/YYYY)

Contrast-enhanced CT Scan

(if feasible, to be performed at same imaging session as PET-CT scan)

Date of scan
(DD/MM/YYYY)

What was the result of the PET-CT central review?

Negative
Deauville score 1-3

Positive
Deauville score 4-5

If the end of salvage PET-CT scan (PET0) was positive (Deauville 4-5), please complete sections A and B.

If the result was negative (Deauville 1-3) then please complete section A only.

Archival tumour biopsy

Has the patient's biopsy been sent for central review?

Yes

No

If no, specify reason below:

Specify biopsy timepoint

Diagnosis

Relapse

Date of Biopsy
(DD/MM/YYYY)

Date sent to HMDS
(DD/MM/YYYY)

Hospital Block/ Sample Number

ANIMATE

Trial Number **A N M** –

Patient Initials

Post-Salvage Treatment Form (2/13)

Salvage Therapy

Section A

How many lines of salvage did the patient receive? One Two

First line salvage If full details of first line salvage (including response) is already reported on Registration Form, tick this box and move to the next page.

Type of treatment *(Tick as applicable)*

ESHAP	<input type="checkbox"/>	IGEY	<input type="checkbox"/>
Brentuximab Vedotin	<input type="checkbox"/>	IVE	<input type="checkbox"/>
ICE	<input type="checkbox"/>	GDP	<input type="checkbox"/>
DHAP	<input type="checkbox"/>	Other <i>(Please specify below)</i>	<input type="checkbox"/>
Number of cycles received	<input type="text"/>	<input style="width: 100%; height: 30px;" type="text"/>	

Date of last dose of first line salvage treatment (DD/MM/YYYY)

Date of response assessment (DD/MM/YYYY)
Please specify below:

PET-CT	<input type="checkbox"/>	Complete Metabolic Response (CMR)	<input type="checkbox"/>	Partial Metabolic Response (PMR)
	<input type="checkbox"/>	No Metabolic Response (NMR)	<input type="checkbox"/>	Progressive Metabolic Disease (PMD)
CT	<input type="checkbox"/>	Complete Response (CR)	<input type="checkbox"/>	Partial Response (PR)
	<input type="checkbox"/>	Stable Disease (SD)	<input type="checkbox"/>	Progressive Disease (PD)

Please see appendix 3 of the trial protocol for guidance

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Trial Number **A** **N** **M** –

Patient Initials

Post-Salvage Treatment Form (3/13)

Salvage Therapy

Section A

Second line salvage

Type of treatment *(Tick as applicable)*

OR

N/A

ESHAP

IVE

Brentuximab Vedotin

GDP

ICE

Mini-BEAM/LEAM

DHAP

Gem-P

IGEV

Other *(Please specify)*

Number of cycles given

Date of last dose of second line salvage treatment (DD/MM/YYYY)

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Trial Number **A** **N** **M** –

Patient Initials

Post-Salvage Treatment Form (4/13)

Did the patient receive Radiotherapy as part of salvage? Yes No

If yes:

Date radiotherapy started (DD/MM/YYYY)

Date radiotherapy finished (DD/MM/YYYY)

Completed by:

Signature:

CRFs should only be completed by appropriately qualified personnel detailed on the site delegation log

Date completed:

D	D	M	M	Y	Y	Y	Y

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Trial Number **A N M** –

Patient Initials

Post-Salvage Treatment Form (5/13)

Eligibility Checklist

Answers to the following statements must be Yes

Section B

	Inclusion Criteria	Yes	No	N/A
1	Has completed 2 cycles of first or second line salvage chemotherapy, (3 or 4 cycles if receiving treatment with brentuximab vedotin) or fewer cycles if no response or progressive disease			
2	PET positive (Deauville score 4 or 5) after first or second line salvage chemotherapy			
3	Fit for further salvage chemotherapy			
4	ECOG performance status 0-1			
5	Creatinine clearance >30ml/min calculated by Cockcroft-Gault formula			
6	Bilirubin <1.5 x ULN, ALT/AST <2.5 x ULN			
7	Adequate bone marrow function (Hb >80g/l. Platelets >50 x 10 ⁹ /l, neutrophils >1.0 x10 ⁹ /l)			

Pregnancy Test

	Yes	No	N/A
8 Negative pregnancy test in females of child bearing potential			

If Yes enter date (DD/MM/YYYY)

<input type="text"/>							
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If N/A please state reason:

Post menopausal for 12 consecutive months

Total abdominal hysterectomy and/or bilateral oophorectomy

Male

Other
Specify below

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 Trial Number **A N M** —

 Patient Initials

Post-Salvage Treatment Form (6/13)

Eligibility Checklist

Answers to the following statements must be no

Section B

	Exclusion Criteria	Yes	No
1	Deauville score 1-3 after first or second line salvage chemotherapy (3 or 4 cycles if receiving treatment with brentuximab vedotin)		
2	Positive serology for hepatitis B or C (unless (a) hepatitis B positive due to vaccination (HBsAb positive, all other tests negative) or (b) past hepatitis B infection with low risk of reactivation (HBcAb positive & HBsAb positive, other tests negative—PI approval needed)		
3	Active infection requiring systematic therapy		
4	Ongoing requirement for immunosuppressive therapy, apart from inhaled, intranasal, topical corticosteroids or systemic corticosteroids at low doses (≤ 10 mg prednisolone per day, or the equivalent)		
5	Chemo or radiotherapy or Corticosteroids at a dose of more than 10mg per day prednisolone or equivalent within 14 days prior to response PET-CT. NOTE: corticosteroids can be used AFTER a positive PET-CT scan for symptomatic disease but must be weaned to a dose of prednisolone ≤ 10 mg/day or less (or equivalent) at least 7 days prior to starting nivolumab		
6	Treatment with any investigational agent within 28 days prior to planned start of nivolumab		
7	Ongoing grade 2-4 non-haematological toxicities related to prior Hodgkin lymphoma treatments, with the exception of alopecia and grade 2 fatigue		
8	Pregnant or breastfeeding women		

Name of person that has reviewed eligibility
(this person must be allocated this role on the trial delegation log)

Hepatitis Serology

Date of Test (DD/MM/YYYY): ___/___/_____	Positive	Negative	Not Done
Hep B surface antigen (HBsAg)			
Hep B surface antibody (HBsAb)	**		*
Hep B core antibody (HBcAb)	**		
Hep B antibodies or Hep B DNA (HBV DNA)			
Hep C antibodies or Hep C DNA (HCV DNA)			

* HBsAb testing only required if standard of care locally

**Serology results reviewed, and suitability for treatment confirmed, by treating clinician (provide name below):

DD/MM/YYYY:

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Trial Number **A** **N** **M** –

Patient Initials

Post-Salvage Treatment Form (7/13)

Post-salvage assessment

Section B

Date of Assessment (DD/MM/YYYY)

Weight (kg)

 .

ECOG Performance Status

Haematology

Date of Haematology (DD/MM/YYYY)

Haemoglobin g/L

 .

Platelets x 10⁹/L

Absolute Neutrophil Count (ANC) x10⁹/L

 .

Absolute Lymphocyte Count (ALC) x10⁹/L

 .

White Blood Cell (WBC) Count x10⁹/L

 .

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Trial Number **A** **N** **M** -

Patient Initials

Post-Salvage Treatment Form (8/13)

Biochemistry

Section B

Date of Biochemistry (DD/MM/YYYY)

<input type="text"/>							
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U&Es

Test Result

Sodium mmol/L

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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Magnesium mmol/L

<input type="text"/>	<input type="text"/>	•	<input type="text"/>	<input type="text"/>
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Potassium mmol/L

<input type="text"/>	<input type="text"/>	•	<input type="text"/>	<input type="text"/>
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Calcium mmol/L

<input type="text"/>	<input type="text"/>	•	<input type="text"/>	<input type="text"/>
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Urea mmol/L

<input type="text"/>	<input type="text"/>	•	<input type="text"/>	<input type="text"/>
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Urate mmol/L

<input type="text"/>	<input type="text"/>	•	<input type="text"/>	<input type="text"/>
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Creatinine μ mol/L

<input type="text"/>	<input type="text"/>	<input type="text"/>	•	<input type="text"/>
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Creatinine Clearance ml/min (Cockcroft-Gault)

<input type="text"/>	<input type="text"/>	<input type="text"/>	•	<input type="text"/>
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Liver Function Tests

Test Result

Upper Limit of Normal (ULN)

Albumin g/L

<input type="text"/>	<input type="text"/>	<input type="text"/>
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Bilirubin μ mol/L

<input type="text"/>	<input type="text"/>	<input type="text"/>
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<input type="text"/>	<input type="text"/>	<input type="text"/>
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Alk. Phosphatase IU/L

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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Aspartate Transaminase (AST) IU/L

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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OR

Alanine Transaminase (ALT) IU/L

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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Lactate dehydrogenase (LDH) IU/L

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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Glucose mmol/L

<input type="text"/>	<input type="text"/>	•	<input type="text"/>	<input type="text"/>
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Patient Initials

Post-Salvage Treatment Form (9/13)

Autoimmune tests

Section B

Date of Assessment (DD/MM/YYYY)

Amylase U/L OR Lipase U/L

ACTH ng/L

Thyroid function tests

Date of Assessment (DD/MM/YYYY)

TSH mIU/L .

Free T4 pmol/L .

Free T3 pmol/L . To be taken if TSH / T4 abnormal otherwise please tick this box for N/A

Lung function tests

Date of Assessment (DD/MM/YYYY)

Spirometry
FEV1/FVC% FEV1% of normal

Diffusion Capacity (DLCO/TLCO)

DLCO ml/min/mmHg . Tick if not done

or % of normal

TLCO mmol/kPA/min . Tick if not done

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Patient Initials

Post-Salvage Treatment Form (10/13)

ECG

Section B

Date of ECG (DD/MM/YYYY)

Result

- 1 = Normal
- 2 = Abnormal - please provide details & results of echocardiogram below
- 3 = Abnormal, not clinically significant

Specify Abnormality

QTc interval (ms)

Echocardiogram (if required)

Date of Echocardiogram (DD/MM/YYYY)

N/A

Result

- 1 = Normal
- 2 = Abnormal - please provide details below
- 3 = Abnormal, not clinically significant

Specify Abnormality

LVEF

- 1 = ≤ 50%
- 2 = > 50%

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Post-Salvage Treatment Form (11/13)

Baseline AEs
Section B

Enter details of all significant conditions that are continuing or have developed post-registration. Where a condition is continuing and symptomatic (e.g. uncontrolled hypertension), please insert the CTCAE v5.0 grade.

Any significant new medical history or baseline symptoms?

Yes

No

If Yes specify below:

	Condition please record all significant conditions Use the CTCAE adverse event name where Applicable, please see CTCAE v5.0 for guidance	Status Resolved/ Asymptomatic = 0 Continuing = 1	Onset Date (DD/MM/YYYY)	End Date (DD/MM/YYYY) or enter C if condition is continuing	Specify grade of Adverse Event	Treatment Ongoing No = 0 Yes = 1*
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						

* If yes, please provide details on page 11.

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Patient Initials

Post-Salvage Treatment Form (12/13)

Additional Treatment

Section B

Has the patient taken any additional medication within 30 days prior to this visit?

Yes

No

If Yes specify below:

	Start Date (DD/MM/YYYY)	End Date (DD/MM/YYYY)	Generic Drug Name	Treatment Ongoing Yes = 1 No = 0	Indication Use the CTCAE v5.0 adverse event name where applicable
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					

Completed by:

Signature:

CRFs should only be completed by appropriately qualified personnel detailed on the site delegation log

Date completed:

D	D	M	M	Y	Y	Y	Y
<input type="text"/>							

ANIMATETrial Number **A** **N** **M** – Patient Initials

Post-Salvage Treatment Form (13/13)

For CTC Office Use Only

Date Eligibility for Treatment Confirmed

<input type="text"/>							
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Eligibility for treatment confirmed by:

Signature: