Patient initials	Date of birth	(	dd/mm/yyyy)
Centre	Consultant		
Trial number	Sex		1=M, 2=F

Please complete and return to the Lymphoma Trials Office, 222 Euston Road, London NW1 2DA, within 6 weeks of end of cycle.

### Treatment form (1 of 3)

Cycle num	ber
-----------	-----

Date at start of cycle \_\_\_\_\_(dd/mm/yyyy)

#### Before start of cycle

#### Haematology

Date of haematology		(dd/mm/yyyy)
	Value	Units
Haemoglobin		g/dl
Platelets		x10 <sup>9</sup> /l
White blood cells		x10 <sup>9</sup> /l
Neutrophils		x10 <sup>9</sup> /l
Lymphocytes		x10 <sup>9</sup> /l

#### Biochemistry

Date of biochemistry		(dd/mm/yyyy)
	Value	Units
Sodium		mmol/l
Potassium		mmol/l
Creatinine		μ <b>mol/l</b>
Urea		mmol/l
Albumin		g/l
Total protein		g/l
Calcium		mmol/l
Phosphate		mmol/l
LDH		IU/I
Bilirubin		μmol/l
Alkaline phosphatase		IU/I
AST		IU/I
ALT		IU/I

Patient initials	Date of birth	()	dd/mm/yyyy)
Centre	Consultant		
Trial number	Sex		1=M, 2=F

# Treatment form - R-CHOP<sup>14</sup> (Page 2 of 3)

### BSA (m<sup>2</sup>)

Drug	Dose (mg/m2)	Route	Total dose (mgsxbody surface area)	<b>Reduction</b> <sup>1</sup>	Delay <sup>1</sup>
Cyclophosphamide	750	IV			
Doxorubicin	50	IV			
Vincristine	2	IV			
Prednisolone (day 1)	100	PO			
Prednisolone (day 2)	100	PO			
Prednisolone (day 3)	100	PO			
Prednisolone (day 4)	100	PO			
Prednisolone (day 5)	100	PO			
Rituximab	375	IV			

<sup>1</sup> 0= No delay/reduction, 1=Haematological Toxicity, 2=Other Toxicity 3=Patient choice, 4=clinician choice, 5=Administrative, 6= other (specify below)

#### Please confirm G-CSF schedule for administration

Day of cycle	Date (dd/mm/yyyy)	Route	Dose
4		S.C.	
5		S.C.	
6		S.C.	
7		S.C.	
8		S.C.	
9		S.C.	
10		S.C.	
11		S.C.	
12		S.C.	

Patient initials	Date of birth	()	dd/mm/yyyy)
Centre	Consultant		
Trial number	Sex		1=M, 2=F

# Treatment form – R-CHOP<sup>21</sup> (Page 2 of 3)

#### BSA (m<sup>2</sup>)

Drug	Dose (mg/m2)	Route	Total dose (mgsxbody	<b>Reduction</b> <sup>1</sup>	<b>Delay</b> <sup>1</sup>
			surface area)		
Cyclophosphamide	750	IV			
Doxorubicin	50	IV			
Vincristine	1.4	IV			
Prednisolone (day 1)	40	PO			
Prednisolone (day 2)	40	PO			
Prednisolone (day 3)	40	PO			
Prednisolone (day 4)	40	PO			
Prednisolone (day 5)	40	PO			
Rituximab	375	IV			

<sup>1</sup> 0= No delay/reduction, 1=Haematological Toxicity, 2=Other Toxicity 3=Patient choice, 4=clinician choice, 5=Administrative, 6= other (specify below)

Was G-CSF given?

0=No, 1=Yes,

#### If G-CSF was given please confirm the schedule for administration

Day of cycle	Date (dd/mm/yyyy)	Route	Dose
4		S.C.	
5		S.C.	
6		S.C.	
7		S.C.	
8		S.C.	
9		S.C.	
10		S.C.	
11		S.C.	
12		S.C.	

#### **R-CHOP21** in newly diagnosed diffuse large B-cell lymphoma

Patient initials	Date of birth	(	dd/mm/yyyy)
Centre	Consultant		
Trial number	Sex		1=M, 2=F

Please record all toxicities occurring during this cycle of therapy. Use Common Toxicity Criteria grading and report worst grade experienced (if toxicity not experienced enter '0')

# Treatment form (Page 3 of 3)

Toxicity	CTC grade	Related to CHOP Y=Yes N=No	Related to Rituximab Y=Yes N=No	Related to G- CSF Y=Yes N=No
Neutropenia				
Thrombocytopenia				
Infection				
Nausea				
Vomiting				
Neurological				
Cardiac				
Fatigue				
Mucositis				
Alopecia				
Haematuria				
Insomnia				
Constipation				
Diarrhoea				
Indigestion				
Mood disturbance				
Fever				
Chills				
Mucosal swelling				
Headache				
Bronchospasm				
Aching muscles & joints				
Itching				
Skin rash				
Hypotension				
Bone pain				
Other – specify				
Other – specify				
Form completed by:		Date of completion	:	
Signature:		-		

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Patient initials	Dat	e of birth	()	dd/mm/yyyy)
Centre	Con	sultant		
Trial number	Sex			1=M, 2=F

To be completed after 4 cycles of treatment. Please return to Lymphoma Trials Office, 222 Euston Road, London, NW1 2DA within 6 weeks of completion of 4<sup>th</sup> cycle.

## Restaging Form - After 4 Cycles (Page 1 of 3)

Investigation	Date (dd/mm/yyyy)	Result 1=Normal 2=Abnormal, please specify 3= Not done
CT scan neck		
Specify abnormality		
CT scan chest		
Specify abnormality		
CT scan abdomen		
Specify abnormality		
CT scan pelvis		
Specify abnormality		

### **R-CHOP21** in newly diagnosed diffuse large B-cell lymphoma

Patient initials	Date of birth	()	dd/mm/yyyy)
Centre	Consultant		
Trial number	Sex		1=M, 2=F

# Restaging Form - After 4 Cycles (Page 2 of 3)

Date of assessment		(dd/mm/yyyy)	
Site	<b>Involved</b> Y=Involved N= not involved	Measurable M=measurable E=evaluable	Size Bidimensional measurements (mm x mm)
Left cervical			
Right cervical			
Left supraclavicular			
Right supraclavicular			
Waldeyer's ring			
Left axillary			
Right axillary			
Paratracheal			
Mediastinal			
Hilar			
Retrocrural			
Para-aortic			
Coeliac axis			
Mesenteric			
Splenic			
Portal			
Left iliac			
Right iliac			
Left inguinal			
Right inguinal			
Left femoral			
Right femoral			
Other, specify			

#### Sites of nodal disease

Patient initials	Date of birth	(dd/mm/yyyy)
Centre	Consultant	
Trial number	Sex	1=M, 2=F

# Restaging Form - After 4 Cycles (Page 3 of 3)

#### Sites of extranodal disease

Date of assessment		(dd/mm/yyyy)		
Site	Involved Y=Involved N= not involved	Investigation 1=clinical 2=x-ray 3=CT scan 4=other	Measurable M=measurable E=evaluable	Size Bidimensional measurements (mm x mm)
Spleen				
Liver				
Lungs				
Bone marrow				
Kidney				
Pericardium				
Pleura				
Skin				
Testis				
Other, specify				
Other, specify				

Response	Date of assessment	(dd/mm/yyyy)
	1= CR 2= Cru 3= PR 4= SD 5= PD/Relapse (If so, please complete progression form)	

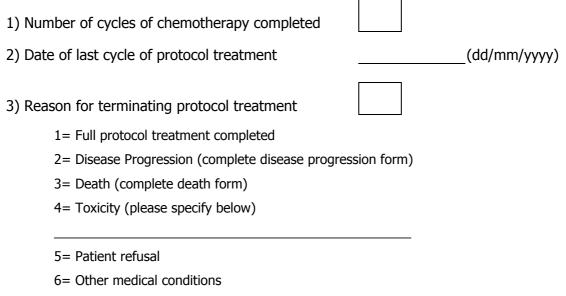
Form completed by:	Date of completion:	
Signature:		

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Patient initials	D	Date of birth	(1	dd/mm/yyyy)
Centre	C	Consultant		
Trial number	S	Sex		1=M, 2=F

Completed on completion or discontinuation of protocol treatment. Return the form to Lymphoma Trials Office, 222 Euston Road, London NW1 2DA within 6 weeks of assessment.

### Treatment Summary Form (Page 1 of 1)



7= None of the above (please specify below)

Form completed by:	Date of
Signature:	_
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Patient initials	Date of birth	(0	dd/mm/yyyy)
Centre	Consultant		
Trial number	Sex		1=M, 2=F

To be completed after the end of treatment. Please return to Lymphoma Trials Office, 222 Euston Road, London, NW1 2DA within 6 weeks of assessment.

### Restaging at End of Treatment Form (Page 1 of 4)

#### Haematology

Date of haematology		(dd/mm/yyyy)
	Value	Units
Haemoglobin		g/dl
Platelets		x10 <sup>9</sup> /l
White blood cells		x10 <sup>9</sup> /l
Neutrophils		x10 <sup>9</sup> /l
Lymphocytes		x10 <sup>9</sup> /l

#### Biochemistry

Date of biochemistry		(dd/mm/yyyy)
	Value	Units
Sodium		mmol/l
Potassium		mmol/l
Creatinine		μ <b>mol/l</b>
Urea		mmol/l
Albumin		g/l
Total protein		g/l
Calcium		mmol/l
Phosphate		mmol/l
LDH		IU/l
Bilirubin		μmol/l
Alkaline phosphatase		IU/I
AST		IU/I
ALT		IU/I

Patient initials	Date o	f birth (dd/mm/yyyy)
Centre	Consul	tant
Trial number	Sex	1=M, 2=F

# Restaging at End of Treatment Form (Page 2 of 4)

Investigation	Date (dd/mm/yyyy)	<b>Result</b> 1=Normal 2=Abnormal, please specify
		3= Not done
CT scan neck		
Specify abnormality		
CT scan chest		
Specify abnormality		
CT scan abdomen		
Specify abnormality		
CT scan pelvis		
Specify abnormality		
Echocardiogram		
Specify abnormality		
MUGA scan		
Specify abnormality		
Bone marrow aspirate		
Specify abnormality		
Bone marrow trephine		
Specify abnormality		

# R-CHOP21 in newly diagnosed diffuse large B-cell lymphoma

Patient initials	Date of birth	(dd/mm/yyyy)
Centre	Consultant	
Trial number	Sex	1=M, 2=F

# Restaging at End of Treatment Form (Page 3 of 4)

Date of assessment		(dd/mm/yyyy)		
Site	<b>Involved</b> Y=Involved N= not involved	Investigation 1=clinical 2=x-ray 3=CT scan 4=other	Measurable M=measurable E=evaluable	Size Bidimensional measurements (mm x mm)
Left cervical				
Right cervical				
Left supraclavicular				
Right supraclavicular				
Waldeyer's ring				
Left axillary				
Right axillary				
Paratracheal				
Mediastinal				
Hilar				
Retrocrural				
Para-aortic				
Coeliac axis				
Mesenteric				
Splenic				
Portal				
Left iliac				
Right iliac				
Left inguinal				
Right inguinal				
Left femoral				
Right femoral				
Other, specify				

#### Sites of Nodal Disease

Patient initials	Date of bi	rth (dd/mm/yyyy)
Centre	Consultan	t
Trial number	Sex	1=M, 2=F

### **R-CHOP21** in newly diagnosed diffuse large B-cell lymphoma

# Restaging at End of Treatment Form (Page 4 of 4)

Sites of extranodal d	lisease		_	
Date of assessment		(dd/mm/yyyy)		
Site	Involved Y=Involved N= not involved	Investigation 1=clinical 2=x-ray 3=CT scan 4=other	Measurable M=measurable E=evaluable	Size Bidimensional measurements (mm x mm)
Spleen				
Liver				
Lungs				
Bone marrow				
Kidney				
Pericardium				
Pleura				
Skin				
Testis				
Other, specify				
Other, specify				

Final Response	Date of assessment	(dd/mm/yyyy)
1= 0 2= 0 3= 1 4= 5 5= 1	ru R	

Form completed by:	Date of completion:
Signature:	

Patient initials	D	Date of birth	(0	dd/mm/yyyy)
Centre	C	Consultant		
Trial number	Se	Sex		1=M, 2=F

Please complete at 3 and 12 months after completion of protocol treatment. Return to Lymphoma Trials Office, 222 Euston Road, London, NW1 2DA, within 6 weeks of assessment

## Follow up form A (page 1 of 3)

Patient status				
Date of Assessment			(dd/mm/yy	уу)
1=Alive withou 2=Alive with pr relapse 3=Dead			complete disease complete death t	e progression form form
Any further anti cance	r therapy given	ı (since la	st follow up)	0= No, 1=Yes
If yes, what treatment	t given?			
Reason for therapy	a) Progression b) Other		please specify _	

#### CT scan of chest, abdomen and pelvis.

Investigation	Date (dd/mm/yyyy)	Result 1=Normal 2=Abnormal, please specify 3= Not done
CT scan chest		
Specify abnormality		
CT scan abdomen		
Specify abnormality		
CT scan pelvis		
Specify abnormality		

Patient initials	Date of birth	(dd/mm/yyyy)
Centre	Consultant	
Trial number	Sex	1=M, 2=F

## Follow up form A (page 2 of 3)

Date of assessment		(dd/mm/yyyy)		
Site	<b>Involved</b> Y=Involved N= not involved	Investigation 1=clinical 2=x-ray 3=CT scan 4=other	Measurable M=measurable E=evaluable	Size Bidimensional measurements (mm x mm)
Left cervical				
Right cervical				
Left supraclavicular				
Right supraclavicular				
Waldeyer's ring				
Left axillary				
Right axillary				
Paratracheal				
Mediastinal				
Hilar				
Retrocrural				
Para-aortic				
Coeliac axis				
Mesenteric				
Splenic				
Portal				
Left iliac				
Right iliac				
Left inguinal				
Right inguinal				
Left femoral				
Right femoral				
Other, specify				

#### Sites of Nodal Disease

#### **R-CHOP21** in newly diagnosed diffuse large B-cell lymphoma

Patient initials	D	Date of birth	(0	dd/mm/yyyy)
Centre	C	Consultant		
Trial number	Se	Sex		1=M, 2=F

## Follow up form A (page 3 of 3)

## Sites of Extranodal Disease

Date of assessment		(dd/mm/yyyy)		
Site	Involved Y=Involved N= not involved	Investigation 1=clinical 2=x-ray 3=CT scan 4=other	Measurable M=measurable E=evaluable	Size Bidimensional measurements (mm x mm)
Spleen				
Liver				
Lungs				
Bone marrow				
Kidney				
Pericardium				
Pleura				
Skin				
Testis				
Other, specify				
Other, specify				

Form completed by: \_\_\_\_\_ Date of completion: \_\_\_\_\_

Signature:

Version 4.0 09/03/05

Patient initials	Date of bi	rth (dd/mm/yyyy)
Centre	Consultan	t
Trial number	Sex	1=M, 2=F

Please complete at 6, 9, 18 and 24 months after completion of protocol treatment, and annually thereafter. Return to Lymphoma Trials Office, 222 Euston Road, London, NW1 2DA within 6 weeks of assessment

### Follow up form B (page 1 of 1)

Patient status		
Date of Assessment		(dd/mm/yyyy)
1=Alive without 2=Alive with pr relapse 3=Dead		Please complete disease progression form Please complete death form
Any further anti cance	r therapy giver	n (since last follow up) 0= No, 1=Yes
If yes, what treatment	given?	
Reason for therapy	a) Progression b) Other	please specify

Form completed by:	Date of completion:
Signature:	

Patient initials	Date of birth	(	dd/mm/yyyy)
Centre	Consultant		
Trial number	Sex		1=M, 2=F

Complete after any disease progression. Please return to Lymphoma Trials Office, 222 Euston Road, London, NW1 2DA as soon as possible after confirmation of disease progression.

### Disease progression form (page 1 of 1)

Date of first progression (dd/mm/yyyy)	
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#### Please specify nature of disease progression (1=Yes, 0=No)

\_\_\_\_\_

Development of new lymph nodes/mass	
2 50% increase in size of lymph nodes/mass	
Enlarging liver or spleen	
The development of B symptoms or severe pruritis	
Reappearance of bone marrow disease	

Date of completion:

Signature:

Patient initials	Date of birth	(	dd/mm/yyyy)
Centre	Consultant		
Trial number	Sex		1=M, 2=F

Please complete at the time of the patient's death. Please return as soon as possible to the Lymphoma Trials Office, 222 Euston Road, London, NW1 2DA

### Death form (1 of 1)

Date of death (dd/mm/yyyy)

#### **Cause of Death**



1=Non-Hodgkin's lymphoma

2=Treatment related toxicity

3=Secondary malignancy, please specify

Date confirmed (dd/mm/yyyy)

Type of malignancy

4=Cardiac death

5=Other, please specify

Form completed by:	Date of completion:
Signature:	