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

Treatment form - CODOX-M (1 of 4)

Before start of cycle

Haematology

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

Biochemistry

Biochemistry								
	Value	Units						
Date of Biochemistry	1 1	(dd/mm/yyyy)						
Sodium		mmol/l						
Potassium		mmol/l						
Creatinine	7 ,0	μmol/l						
Urea		mmol/l						
Albumin	.0	g/l						
Total protein	9	g/l						
Calcium		mmol/l						
Phosphate		mmol/l						
LDH		IU/I						
Bilirubin		μmol/l						
Alkaline phosphatase		IU/I						
AST		IU/I						
ALT		IU/I						
β2 microglobulin		mg/l						

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

Treatment form - CODOX-M (2 of 4)

BSA (m²)		1,0

Drug	Days	Dose (mg/m²)	Route	Total dose (mgs x BSA)	Reduction ¹	Delay ¹
	1	375	IV	(mgs x bs/r)		
Rituximab	11	375	IV			
	1		IV			
	2	800	IV			
		200		0,		
Cyclophosphamide	3	200	IV			
	4	200	IV			
	5	200	IV			
Vincristine	1	1.5	IV			
(a max. of 2mg for each day)	8	1.5	IV			
Doxorubicin	1	40	IV			
0.4	1	70	INTRACTHECAL			
Cytarabine	3	70	INTRACTHECAL			
Cytarabine (proven or suspected CNS disease patients - Cycle 1 Only)	5	70	INTRACTHECAL			
Methotrexate	10	3000	IV			
Leucovorin*	11	15*	IV			
Pegylated G-CSF (Neulasta)	13	6	SC			
Methotrexate	15	12	INTRATHECAL			
Methotrexate (proven or suspected CNS disease patients - Cycle 1 Only)	17	12	INTRATHECAL			

Commence IVAC on the day that the unsupported absolute granulocyte count is $> 1.0 \times 10^9 / I$, with an unsupported platelet count of $>75 \times 10^9 / I$

I			
I			

¹⁰⁼ No delay/reduction, 1=Haematological Toxicity, 2=Other Toxicity, 3=Patient choice, 4=clinician choice, 5=Administrative, 6= low granulocyte count, 7=low platelet count, 8=Non-Haematological Toxicity, 9=other (specify in box below)

 $^{^*}$ 15 mg/m 2 given at hour 36, every 3hrs between 36-48hrs, then every 6 hours until methotrexate level is $<5 \times 10^{-8} M$

Patient initials		Date of birth	(dd/mm/yyyy)	Centre	4 Ca
Sex	1=M, 2=F	NHS number		Trial Number	(,0)
Consultant		Cycle Number		Cycle start date	

Treatment Form CODOX-M (3 of 4)

Adverse Event	Severity Grade ^a (Grades 0-5)	Dates of Onset & Resolution d d m m m y y (e.g. 01 JAN 09)	Related to Cyclophos- phamide ^b	Related to Vincristine ^b	Related to Doxorubicin ^b	Related to Rituximab ^b	Related to Metho- trexate	Related to Leucovorin ^b	Related to Cytarabine ^b	Related to Neulasta ^b	Outcome ^c	Was the event serious? d 0 = No 1 = Yes
Neutropenia		Start End										
Thrombo- cytopenia		Start End				ES						
Infection		Start End										
Nausea		Start End										
Vomiting		Start End		Q								
Neurological		Start End	(C)									
Cardiac		Start End										
a) Tick worst grade b) 0 = Not related;	c) 0 = Fatal; 1 = Not resolved; 2 = Resolved with sequelae; 4 = Resolving; 5 = Unknown d) Ensure a completed SAE report has been submitted to the LTO, UCL CTC											

Patient initials		Date of birth	(dd/mm/yyyy)	Centre	4 Ca
Sex	1=M, 2=F	NHS number		Trial Number	(,0)
Consultant		Cycle Number		Cycle start date	

Treatment Form CODOX-M (4 of 4)

Adverse Event	Severity Grade ^a (Grades 0-5)	Dates of Onset & Resolution d d m m m y y (e.g. 01 JAN 09)	Related to Cyclophos- phamide ^b	Related to Vincristine ^b	Related to Doxorubicin ^b	Related to Rituximab ^b	Related to Metho- trexateb	Related to Leucovorin ^b	Related to Cytarabine ^b	Related to Neulasta ^b	Outcome ^c	Was the event serious? d 0 = No 1 = Yes
Mucositis		Start End										
Haematuria		Start End										
Fever		Start End										
Other - Specify		Start End			. [2]							
Other - Specify		Start End										
Other - Specify		Start End										
Other - Specify		Start End										
a) Tick worst gradeb) 0 = Not related;	a) Tick worst grade observed during reporting period / Use CTCAE v3.0 unless stated otherwise b) 0 = Not related; 1 = Unlikely; 2 = Possibly; 3 = Probably; 4 = Definitely c) 0 = Fatal; 1 = Not resolved; 2 = Resolved with sequelae; 4 = Resolving; 5 = Unknown d) Ensure a completed SAE report has been submitted to the LTO, UCL CTC											
ORM COMPLETED BY: Print name: Signature: Date: d d m m m y y												
OR CTC USE O	OR CTC USE ONLY: Date received: (stamp) Date entered on database: d d m m m y y Entered on database by:											

Patient initials		Date of birth	(dd/mm/yyyy)	Centre	* Ca
Sex	1=M, 2=F	NHS number		Trial Number	
Consultant		Cycle Number		Cycle start date	

Adverse Events Completion Instructions

- Record all adverse events (AEs) that occur from informed consent until 30 days post last protocol treatment whether related to the treatment or not.
- Provide different dates for different episodes of the same event (i.e. if an event resolves to grade 0 or baseline and starts again, a new entry is required with start date, grade etc).
- · Pre-existing events do not qualify as AEs unless they worsen.

1) Severity Grade

- Enter worst grade observed since last cycle
- Use CTCAE v3.0
- If no AE occurred enter "0"

2) Related to

• Use the following options: 0 = Not related; 1 = Unlikely; 2 = Possibly; 3 = Probably; 4 = Definitely

3) Outcome

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

4) Was the event serious?

 Ensure a completed SAE Report has been submitted to UCL CTC (this must be done within 1 business day of becoming aware of the SAE)

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

Treatment form - IVAC (1 of 4)

Before start of cycle

Haematology

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

Biochemistry

Diocricinisti y		
	Value	Units
Date of Biochemistry	1	(dd/mm/yyyy)
Sodium		mmol/l
Potassium		mmol/l
Creatinine		μmol/l
Urea	0,	mmol/l
Albumin		g/I
Total protein		g/I
Calcium		mmol/l
Phosphate		mmol/l
LDH		IU/I
Bilirubin		μmol/l
Alkaline phosphatase		IU/I
AST		IU/I
ALT		IU/I
β2 microglobulin		mg/l

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

Treatment form – IVAC (2 of 4)

		1.9
BSA (m²)		

Drug	Days	Dose (mg/m²)	Route	Total dose (mgs x BSA)	Reduction ¹	Delay ¹
Rituximab	1	375	IV			
	1	60	IV			
	2	60	IV			
Etoposide	3	60	IV			
	4	60	IV			
	5	60	IV			
	1	1500	IV			
	2	1500	IV			
fosfamide	3	1500	IV			
	4	1500	IV			
	5	1500	IV			
	1	1200	IV			
	2	1200	IV			
Mesna	3	1200	IV			
	4	1200	IV			
C	5	1200	IV			
2. storobino	1	4000	IV			
Cytarabine	2	4000	IV			
Methotrexate	5	12	INTRACTHECAL			
Pegylated G-CSF (Neulasta)	7	6	SC	_		
Cytarabine (High Risk	7	70	INTRACTHECAL			
Only- Cycle 1 Only)	9	70	INTRACTHECAL			

¹ 0= No delay/reduction, 1=Haematological Toxicity, 2=Other Toxicity, 3=Patient choice, 4=clinician choice, 5=Administrative, 6= low granulocyte count, 7=low platelet count, 8=Non-Haematological Toxicity, 9=other (specify in box below)

Patient initials		Date of birth	(dd/mm/yyyy)	Centre	4 Ca
Sex	1=M, 2=F	NHS number		Trial Number	(,0)
Consultant		Cycle Number		Cycle start date	

Treatment form – IVAC (3 of 4)

Adverse Event	Severity Grade ^a (Grades 0-5)	Dates of Onset & Resolution d d m m m y y (e.g. 01 JAN 09)	Related to Rituximab ^b	Related to Etoposide ^b	Related to Ifosfamide	Related to Mesna ^b	Related to Cytarabine ^b	Related to Methotrexate ^b	Related to Neulasta ^b	Outcome ^c	Was the event serious? d 0 = No 1 = Yes
Neutropenia		Start End					Tay				
Thrombo- cytopenia		Start End				5					
Infection		Start End									
Nausea		Start End									
Vomiting		Start End		Q							
Neurological		Start End	B								
Cardiac		Start End									
	a) Tick worst grade observed during reporting period / Use CTCAE v3.0 unless stated otherwise b) 0 = Not related; 1 = Unlikely; 2 = Possibly; 3 = Probably; 4 = Definitely							= Resolved with sequential = Resolved with seque		ving; 5 = Unkno	wn

Patient initials		Date of birth	(dd/mm/yyyy)	Centre	4 Ca
Sex	1=M, 2=F	NHS number		Trial Number	(,0)
Consultant		Cycle Number		Cycle start date	

Treatment form - IVAC (4 of 4)

Adverse Event	Severity Grade ^a (Grades 0-5)	Dates of Onset & Resolution d d m m m y y (e.g. 01 JAN 09)	Related to Rituximab ^b	Related to Etoposide ^b	Related to Ifosfamide	Related to Mesna ^b	Related to Cytarabine ^b	Related to Methotrexate ^b	Related to Neulasta ^b	Outcome ^c	Was the event serious? d O = NO 1 = Yes
Mucositis		Start End									
Haematuria		Start End									
Fever		Start End									
Other - Specify		Start End									
Other - Specify		Start End		Q'O							
Other - Specify		Start End	(B)								
Other - Specify		Start End	, Y								
a) Tick worst grade observed during reporting period / Use CTCAE v3.0 unless stated otherwise b) 0 = Not related; 1 = Unlikely; 2 = Possibly; 3 = Probably; 4 = Definitely c) 0 = Fatal; 1 = Not resolved; 2 = Resolved; 3 = Resolved with sequelae; 4 = Resolving; 5 = Unknown d) Ensure a completed SAE report has been submitted to the LTO, UCL CTC								wn			
RM COMPLET	TED BY:	Print name:			Signatu	re:			Dat	e: d d	<i>m m m</i>

Date entered on database:

Entered on database by:

d d m m m y y

FOR CTC USE ONLY:

Date received:

(stamp)

Patient initials		Date of birth	(dd/mm/yyyy)	Centre	* Ca
Sex	1=M, 2=F	NHS number		Trial Number	
Consultant		Cycle Number		Cycle start date	

Adverse Events Completion Instructions

- Record all adverse events (AEs) that occur from informed consent until 30 days post last protocol treatment whether related to the treatment or not.
- Provide different dates for different episodes of the same event (i.e. if an event resolves to grade 0 or baseline and starts again, a new entry is required with start date, grade etc).
- Pre-existing events do not qualify as AEs unless they worsen.

1) Severity Grade

- Enter worst grade observed since last cycle
- Use CTCAE v3.0
- If no AE occurred enter "0"

2) Related to

• Use the following options: 0 = Not related; 1 = Unlikely; 2 = Possibly; 3 = Probably; 4 = Definitely

3) Outcome

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

4) Was the event serious?

- Ensure a completed SAE Report has been submitted to UCL CTC (this must be done within 1 business day of
- becoming aware of the SAE)