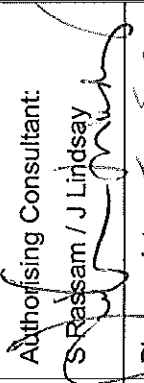



Patient Name	Kent & Medway SACT proforma			Date Calculated →	Protocol Number HAEM-NHL-033 (hydration)
Patient Number	HYDRATION CHART for			Height (m)	Authorising Consultant: 
DOB	use with high dose Methotrexate			Weight (kg)	Pharmacist: J Sawyer / O Okuwa
Consultant	(following regimens : HDMTX, CODOX-M 3 & CODOX-M 6.72)			Surface Area (m²)	Review by October 2015 Version 1
	Non-Hodgkin's Lymphoma			Allergies:	
	Cycle No.....				

- Sodium Bicarbonate infusions must be infused via a central line and commence fluid balance chart.
- Start 6-24 hours prior to methotrexate. Urine pH must be >7 before starting methotrexate.

Day	Drug	Dose	Route	Hours for infusion bag to run over	Infusion bag	Date	Batch No	Nurses Signature	Start Time	Stop Time
Day 1	0.9% NaCl + 50-100mmol Sodium bicarbonate + 20mmol Potassium chloride	125ml/m ² /hr for 6-24 hours	iv	___ hrs	1 Litre					
Prehydration	1L 5% glucose +50-100mmol Sodium bicarbonate + 20mmol Potassium chloride	125ml/m ² /hr for 6-24 hours	iv	___ hrs	1 Litre					
	Nurse must sign for each litre bag administered alternating between 0.9%NaCl + additives and 5%Glucose + additives as above, (number of bags varies dependent on size of patient and duration of prehydration)									
					1 Litre					
					1 Litre					
					1 Litre					
					1 Litre					
					1 Litre					

Prescriber's Signature & Date:	Pharmacist's Clinical Screen & Date:	Final release signature & Date:	Page 1 of 4
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Patient Name		Kent & Medway SACT proforma						Date Calculated		Protocol Number HAEM-NHL-033 (hydration)		
Patient Number		<p align="center">HYDRATION CHART for use with high dose Methotrexate (following regimens : HDMTX, CODOX-M 3 & CODOX-M 6.72) Non-Hodgkin's Lymphoma</p> <p align="center">Cycle No.....</p>						Height (m)		Authorising Consultant: S Rassam / J Lindsay 		
DOB								Weight (kg)		Pharmacist: J Sawyer / O Okuwa Review by October 2015 Version 1		
Consultant								Surface Area (m ²)		Allergies:		
Notes												
<ul style="list-style-type: none"> Start Folinic Acid rescue at T36. T0 is the start of HDMTX infusion. 												
Day	Time	Drug	Dose	Route	Infusion Duration	Administration Details	Date	Batch No	Nurses Signature	Start Time	Stop Time	
Days 3-5 continuing from page 2 .../.../...		0.9% NaCl + 50-100mmol Sodium bicarbonate + 20mmol Potassium chloride	125ml/m ² /hr for 72 hours	iv	___ hrs	1 Litre						
		1L 5% glucose +50-100mmol Sodium bicarbonate + 20mmol Potassium chloride	125ml/m ² /hr for 72 hours	iv	___ hrs	1 Litre						
Post-hydration		Nurse must sign for each litre bag administered alternating between 0.9%NaCl + additives and 5%Glucose + additives as above, (number of bags varies dependent on size of patient)										
						1 Litre						
						1 Litre						
						1 Litre						
						1 Litre						
						1 Litre						
						1 Litre						
Prescriber's Signature & Date:							Final release signature & Date:					
							Page 3 of 4					

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Patient Name		Kent & Medway SACT proforma						Date Calculated	Protocol Number		
Patient Number		<p align="center">HYDRATION CHART for use with high dose Methotrexate (following regimens : HDMTX, CODOX-M 3 & CODOX-M 6.72)</p> <p align="center">Non-Hodgkin's Lymphoma</p> <p align="center">Cycle No.....</p>						Height (m)	HAEM-NHL-033 (hydration)		
DOB								Weight (kg)	Authorising Consultant: S Rassam / J Lindsay		
Consultant								Surface Area (m ²)	Pharmacist: J Sawyer / O Okuwa		
Notes								Review by October 2015 Version 1			
<ul style="list-style-type: none"> Start Folinic Acid rescue at T36. T0 is the start of HDMTX infusion. 								Allergies:			
Day	Time	Drug	Dose	Route	Infusion Duration	Administration Details	Date	Batch No	Nurses Signature	Start Time	Stop Time
Days 3-5 continuing from page 3		0.9% NaCl + 50-100mmol Sodium bicarbonate + 20mmol Potassium chloride	125ml/m ² /hr for 72 hours	iv	___ hrs	1 Litre					
		1L 5% glucose +50-100mmol Sodium bicarbonate + 20mmol Potassium chloride	125ml/m ² /hr for 72 hours	iv	___ hrs	1 Litre					
Post-hydration	Nurse must sign for each litre bag administered alternating between 0.9%NaCl + additives and 5%Glucose + additives as above, (number of bags varies dependent on size of patient)										
						1 Litre					
						1 Litre					
						1 Litre					
						1 Litre					
Prescriber's Signature & Date:							Pharmacist's Clinical Screen & Date:			Final release signature & Date:	
										Page 4 of 4	