

CYCLOPHOSPHAMIDE INFUSION PROTOCOL

Name:		
Address:		
PHN:		

PATIENT INFORMATION

For Glomerulon	enhritis	TIMOTOGOL				
	opa		PHN:			
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Mandatory □ Option	al: Prescriber check (✓) to	initiate, cross out and initiate	tial any orders not indicated.			
Admit to medical	l short stay under Dr					
Insert IV into do	minant arm, or if arterio	ovenous fistula or gra	aft present, then opposite arm			
Vital signs x 1, t	nen PRN					
LABORATORY:		ential, serum creatinino	e, BUN, electrolytes			
	□ Other					
ANTIEMETICS:	□ ONDANSETRO	N 4 mg IV 30 min pric	or or 8 mg PO 1 hour prior to treatment			
	□ Other:					
	□ ONDANSETRO	N 4 mg IV or 8 mg PC	0 x 1 PRN for nausea during infusion			
			7 X 1 1 1114 101 Hausea during illusion			
HYDRATION:	□ NaCl 0.9% 100	NaCl 0.9% 1000 mL IV over 3 hours, start 1-hour prior to start of infusion				
	□ NaCl 0.9% infusion	NaCl 0.9% mL IV over hour(s), start hour(s) prior to start of infusion				
	□ Other:					
	AND					
	☐ Encourage patienthours	Encourage patient to have good oral fluid intake after the treatment of at least 2 L in 24 hours				
CYCLOPHOSPHAMI	DE DOSE					
NIH protocol:	□ CYCLOPHOSP	PHAMIDE 500 to 1000	$mg/m^2 x$ $m^2 =$ $mg IV$			
Recommended dosin	g schedule for the NIH pr	rotocol:				
eGFR less than 30 ml	/min/1.73 m ² OR age ove	er 70 years	Reduce dose by 25%			
eGFR less than 30 ml	/min/1.73 m ² AND age o	ver 70 years	Reduce dose by 50%			
WBC nadir < 3.5 x 10	P/L		Reduce subsequent doses by 25%			
Pady Surface Area (P	SA) calculation:					
Body Surface Area (B	SA) Calculation.		Actual waight: kg			
Height: cm			Actual weight: kg BSA = m ²			
$BSA(m^2) = \sqrt{\frac{Heigh}{m^2}}$	$\frac{t(cm) \times Weight(kg)}{3600}$		Round to 2 decimal places			
			1			

DATE (DD/MM/YYYY)	PRESCRIBER NAME (PRINTED)	PRESCRIBER SIGNATURE	COLLEGE ID	CONTACT NUMBER
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Rev: May/15

CYCLOPHOSPHAMIDE INFUSION PROTOCOL For Glomerulonephritis

EURO-LUPUS protocol:

CYCLOPHOSPHAMIDE 500 mg IV

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	Name:
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	PHN:
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al	any orders not indicated.

PATIENT INFORMATION

■ Mandatory □ Optional: Prescriber check (✓) to initiate, cross out and initial any orders not indicated.

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EUVAS vasculitis \square **CYCLOPHOSPHAMIDE** _____ mg/kg x _____ kg = ____ mg protocol: \square (Max 1.2 g per dose) IV

Recommended dosing schedule for the EUVAS protocol:				
Age (years)	eGFR greater than 30 ml/min/1.73 m ²	eGFR less than or equal to 30 ml/min/1.73 m ² 12.5 mg/kg 10 mg/kg		
Less than 60	15 mg/kg			
Between 60 and 70	12.5 mg/kg			
Greater than 70	10 mg/kg	7.5 mg/kg		

•		-
Other:		CYCLOPHOSPHAMIDE mg IV
CYCLOPHOSPHAMIDE I	FRE	QUENCY
NIH protocol:		monthly x doses (Recommend: 3 to 6 doses depending on disease type, severity, and response)
EUVAS vasculitis protocol:		q2 weeks x 3 doses, then q3weeks x more doses (Recommend: a minimum of 3 more doses for a total of 4 months to a maximum of 6 more doses for a total of 6 months; total duration depends on response)
EURO-LUPUS protocol:		q2weeks x 6 doses
Other:		
Cylophosphamide to be given	ven d	on the following dates:
Dose 1:		Dose 5: Dose 9:

Dose 10: _____

Dose 11: _____

Dose 12: _____

- Remove IV
- Discharge home

Dose 2: _____

Dose 4: _____

Fax completed order to medical day care (Fax #)	
and to renal pharmacist (Fax #)	

Dose 6: _____

Dose 7: _____

Dose 8: _____

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