## Richmond

7110 Forest Ave, Suite 203 Richmond, VA 23226



## **Prince George**

2025 Waterside Rd, Suite 100B Prince George, VA 23875

## **Physician Order - Magnesium Sulfate**

PATIENT INFORMATION					
			DOB:		
Allergies:	Allergies: Phone Number:				
REFERRAL STATUS					
☐ New Referral ☐ Dose/Frequency Change ☐ Order Renewal					
		Location Preference	e (optional)		
		Richmond	Prince (	George	
* * If the pa	atient has a central line - we need	d official placement report, diag	nostic imaging to	o confirm tip placement and date of last access * *	
DIAGNOSIS AND ICD-10 CODE					
Description: ICD10					
		REQUIRED DOCUMENTAT			
☐ This signed order form by the provider ☐ Clinical/Progress Notes					
Patient Demographics AND Insurance Information Labs and Tests Supporting Primary Dx					
Serum Creatinine, Serum Magnesium AND eGFR - must be drawn within 36 hours of administration of medication					
**If eGFR is <30, reduce dose by 50%. Physician will be notified.					
**If serum creatinine is >2.5, hold infusion and contact physician for directions					
Susbsequent infusions: BMP and Serum Magnesium prior to each infusion and day after last planned infusion					
Patient currently receiving same therapy at Last dose:					
MEDICATION ORDERS					
Magnesium Si	ulfate: 500mg		JRDENS	2g	
iviagnesium 3	unate 300mg	□ <b>-</b> g		□ <b>2</b> 8	
Diluent:	0.9% Sodium Chloride 250	OmL D5% Wate	r 250ml		
Dosing Guideli	<del>_</del>	Jille 53% Water	1 230IIIL		
Magnesium Dose					
	Serum Magnesium Level	eGFR > 30		eGFR < 30	
	1.4 - 1.7 mg/dL	1 gram		500 mg	
	1.2 - 1.3 mg/dL 2 gram		1 gram		
			Magnesium sho	lagnesium should be administered in an inpatient facility	
	G,			•	
Frequency: every days/weeks (circle one) Duration: doses/days/weeks (circle one)					
			_		
	Monitoring Parame			Orders (for any symptoms of hypermagnesemia)	
*Obtain vital signs, to include apical pulse and respirations, prior to			*Calcium Gluconate 1gm (10mL of 10% solution) in 50 or 100mL		
			of 0.9% Sodium Chloride or D5% Water IV over 10 minutes at		
the end of the infusion.			rate of 300mL/hr or 600mL/hr, respectively  **Use all new tubing for administration; do not spike into		
*Observe patient in the OIC and record vitals 30 minutes post-infusion			-		
before releasing patient. Keep IV line in place during observation peroid.			Magnesium Sulfate tubing **Observe PIV site continuously; Calcium Gluconate is a vesicant		
			**Observe PIV	site continuously; Calcium Gluconate is a vesicant	
ibragypnea, ge	•				
	eveloping tetany in any body pa		*O+b o		
or confusion).	eveloping tetany in any body pa immediately STOP infusion an	d notify physician.	*Other:	nd annonriate medical care will be administered	
or confusion).	eveloping tetany in any body pa immediately STOP infusion an	d notify physician.		nd appropriate medical care will be administered.	
or confusion).	eveloping tetany in any body pa immediately STOP infusion an	d notify physician.	will be notified a	nd appropriate medical care will be administered.	
or confusion).	eveloping tetany in any body pa immediately STOP infusion an vent of an infusion reaction or adve	d notify physician. erse event, our covering physician	will be notified a	nd appropriate medical care will be administered.  Contact:	
or confusion). In the ev	eveloping tetany in any body pa immediately STOP infusion an vent of an infusion reaction or adve	d notify physician. rse event, our covering physician  PRESCRIBER INFO	will be notified a		

Contact us with questions at: 804-442-3558 or email referrals@theinfusionsolution.com

Fax completed form and ALL required documentation to 804-554-5848

All information contained in this form is strictly confidential and will become part of the patient's record.