

## **Sending a Referral to University of Michigan Health-West**

Please follow the steps below to send a referral:

☐ Existing Prior Authorizations (*if applicable*)

- 1. Review the **Required Documentation Checklist** below and include listed documents
- 2. Fill out all fillable fields on the digital form **OR** print and fill form out manually.
- 3. Fax completed order form with all required documentation to (616) 475-3118

Required Documentation Checklist
If we do not receive all documents below with your referral or do receive an incomplete medication order form, the order is subject to delays. *It may take up to 14 business days for the patient's insurance company to approve or deny our authorization request.
□ Complete Medication Order Form
□ Patient Demographics
□ Current Medication List and H&P
□ Recent Visit Notes
□ Lab Results
□ Patient's Insurance Card

Intravenous Immune Globulin (IVIG) | UNIVERSITY OF MICHIGAN HEALTH-WEST

For adult patients ( > 16 years) **Order Form** 

Infusion Center

PATIENT INF	ORMATION	Referral Status:	<ul><li>New Referral</li></ul>	o Updated Order o Order Renewal
Date:	Patient Nar	ne:		DOB:
Allergies:			Weight (kg):	Height (cm):
ICD-10 Code(s)	) & Description (re	quired):		
□ (required) De	emographics, insur	ance, lab results, med	ds and recent visit	notes are attached.
Does the patier	nt have an existing	prior authorization:	Yes (please inclu	de) o No (UMHW to obtain)
PRESCRIBING	G OFFICE			
Contact Name:			Contact Phor	ne Number
Ordering Provid	der:		Provider NPI	:
Practice Name:			Phone:	Fax:
Practice Addres	SS:			
CLINICAL HIS	STORY			
Is this referral	URGENT (to be a	dministered within 5-7	days)? • Yes • l	No
If yes, please li	ist rationale:			
Does patient ha	ave chronic kidney	disease? o Yes o N	lo	
If yes, what sta	age and ICD10 coo	le?		
Is patient on ar	ny form of dialysis	? · Yes · No		
THERAPY AD	MINISTRATION			
Treatment Con	ditions: <b>HOLD FO</b>	R THE FOLLOWING	PARAMETERS:	
				o None
Start date:				

## **Nursing Orders:**

- Contact onsite provider if infusion reaction occurs
- If the patient reacts, stop infusion and institute rescue protocol. Replace infusion with normal saline IV and notify on-site provider. Staff will notify prescriber if reaction occurs.
- Vital signs:
  - Baseline
  - ➤ 15 minutes into infusion
  - > Before each rate increase until maximum rate is achieved
  - > 30 minutes after the maximum rate is achieved
  - > Every hour until the infusion is complete
  - > 30 minutes post infusion
- Patient may be discharged 30 minutes after completion of infusion if stable

☐ IVIG grams/kg	<ul><li>□ One time only</li><li>□ Daily for days</li></ul>
(usual dose range 0.4-2 g/kg)  *Administer IVIG per UMHW  Supportive Medications:	☐ Every weeks for ☐ one year ☐ doses Intravenous Immune Globulin (IVIG) Medication Usage Guide
<ul><li>Meperidine 12.5 mg once as</li></ul>	needed for infusion reaction (rigors) on hypersensitivity policy
<ul> <li>Emergency orders per infusional Notes from Referri</li> </ul>	31 31 3
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