Teprotumumab-trbw (Tepezza)



Provider Order Form rev. 09/19/2024

Provider Name (print)

☑ Administer Teprotumumab-trbw (Tepezza) intravenously in 0.9% sodium chloride: ☐ CBC ☐ at each dose ☐ every: ☐ CMP ☐ at each dose ☐ every: ☐ every: ☐ CMP ☐ at each dose ☐ every: ☐ every: ☐ CMP ☐ at each dose ☐ every: ☐ every: ☐ CMP ☐ at each dose ☐ every: ☐ every: ☐ CMP ☐ at each dose ☐ every: ☐ every: ☐ CMP ☐ at each dose ☐ every: ☐ every: ☐ CMP ☐ at each dose ☐ every: ☐ every: ☐ CMP ☐ Dother: ☐ Other: ☐ Dother:	erral St	PATIENT INFORMATION	tus: □ New R	eferral 🗆 Updated	d Order 🗆 Order Renewal
Allergies:	DOB: Patient Phone:				
Sex:	Patient Email:				
DIAGNOSIS (Please provide ICD-10 code in space provided) Thyroid Eye Disease		llergies:	□ NKDA	Weight (lbs/kg):	Height (in/cm):
Thyroid Eye Disease	Next Du	ex: ☐ M / ☐ F Date of Last Infusion:	Date:	Preferred Location	on:
THERAPY ADMINISTRATION & DOSING ☐ Administer Teprotumumab-trbw (Tepezza) intravenously in 0.9% sodium chloride: • First infusion: 10 mg/kg IV x (current weight) — kg = mg x 1 dose • Subsequent (Infusions 2-8): 20mg/kg IV x (current weight) Other: — bg = mg x 7 doses ☐ No POC glucose testing or pregnancy testing will be performed in infusion clinic ☐ Doses up to 1800mg mix in NS to final volume of 100ml. Doses greater than 1800mg, mix in NS 250ml ☐ Infuse over 90 mins for the first 2 doses. If patient tolerates well, all future infusions can infuse over 60mins FREQUENCY (Choose one) ☐ Every weeks ADDITIONAL ORDERS ☐ Assess patients' hearing before, during and after treatment with Tepezza and report any changes to ordering provider [Provide nursing care per Nursing Procedure, including]	vided)	DIAGNOSIS (Please provide ICD-10 code in spac			
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☑ Administer Teprotumumab-trbw (Tepezza) intravenously in 0.9% sodium chloride: First infusion: 10 mg/kg IV x (current weight) kg =mg x 1 dose Subsequent (Infusions 2-8): 20mg/kg IV x (current weight) kg =mg x 7 doses ☑ No POC glucose testing or pregnancy testing will be performed in infusion clinic ☑ Doses up to 1800mg mix in NS to final volume of 100ml. Doses greater than 1800mg, mix in NS 250ml ☑ Infuse over 90 mins for the first 2 doses. If patient tolerates well, all future infusions can infuse over 60mins FREQUENCY (Choose one) □ Every weeks ADDITIONAL ORDERS □ Abnormal vital signs or chance of pregnancy • Worsening IBD • Signs/symptoms of hyperglycemia (increased thirst, headaches, blurred vision, frequent urination, weight loss, dry mouth, confusion, SOB, sweet-smelling breath) • Planned/recent surgical procedures, recent live vaccinations, or neurological changes ☑ Assess patients' hearing before, during and after treatment with Tepezza and report any changes to ordering provider ☑ Provide nursing care per Nursing Procedure, including 		Other: Descript			
procedure observation	 ☑ Administer Teprotumumab-trbw (Tepezza) intravenously in 0.9% sodium chloride: First infusion: 10 mg/kg IV x (current weight) kg = mg x 1 dose Subsequent (Infusions 2-8): 20mg/kg IV x (current weight) kg = mg x7 doses ☑ No POC glucose testing or pregnancy testing will be performed in infusion clinic ☑ Doses up to 1800mg mix in NS to final volume of 100ml. Doses greater than 1800mg, mix in NS 250ml ☑ Infuse over 90 mins for the first 2 doses. If patient tolerates well, all future infusions can infuse over 60mins FREQUENCY (Choose one) □ Every 3 weeks (8 infusions total) □ Every weeks 		□ CBC □ at each dose □ every: □ CMP □ at each dose □ every: □ Other: □ every: □ Dother: □ every: □ Dother: □ Every: □ Loratadine 10mg PO □ Tylenol 500mg PO □ Solumedrol □ 40mg/ □ 125mg IVP □ Benadryl □ 25 mg/ □ 50mg □ PO/ □ IV □ Other: □ Worsening IBD ■ Abnormal vital signs or chance of pregnancy • Worsening IBD • Signs/symptoms of hyperglycemia (increased thirst, headaches, blurred vision, frequent urination, weight loss, dry mouth, confusion, SOB, sweet-smelling breath) • Planned/recent surgical procedures, recent live vaccinations, or neurological changes ☑ Assess patients' hearing before, during and after treatment with Tepezza and report any changes to ordering provider ☑ Provide nursing care per Nursing Procedure, including Hypersensitivity Reaction Management Protocol and post-		
		PROVIDER INFORMATION Preferred Contact Name:	Preferred Contact Email:		
			Provider NPI:		
Preferred Contact Name: Preferred Contact Email:			Phone:	Fa	X:
Preferred Contact Name: Preferred Contact Email: Ordering Provider: Provider NPI:		ractice Address:	City:	State:	Zip Code:
Preferred Contact Name: Preferred Contact Email: Ordering Provider: Provider NPI: Referring Practice Name: Phone: Fax:	and bac	Required Documentation: Patient demos, copy of	of primary and s	secondary insurance,	2 most recent OVN including
Preferred Contact Name: Ordering Provider: Referring Practice Name: Provider NPI: Referring Practice Name: Phone: Practice Address: City: State: Zip Code: REQUIRED DOCUMENTATION CHECKLIST (Additional documentation required for processing and insurance approval) Required Documentation: Patient demos, copy of front and back of primary and secondary insurance, 2 most recent OVN including	eye pair	reatment failures or contraindications, include in hoft tissue involvement, Exophthalmos in mm, diplo Required Labs: Thyroid Panel with TSH (including F	proptosis, histor		
Preferred Contact Name: Ordering Provider: Referring Practice Name: Practice Address: REQUIRED DOCUMENTATION CHECKLIST (Additional documentation required)	eye pair		proptosis, histor		

Date

Provider Signature