## **Checklist for Tepezza (teprotumumab-trbw) Referral**

Patien	nt Name:	DOB:	Date:	
Referr	ing Physician:	NPI	·	
Office	Contact/Title/Email:			
Office	Address:			
Office	Phone:	Office Fax:		
Best c	ontact number for physician in case of re	eaction:		
Please	return completed checklist and checklist	t items to initiate referral. Use	this form as fax cover sheet.	
	Patient demographic information			
	☐ Insurance information and copy of insurance card/s (front and back). *Include primary and secondary insurance			
	☐ Supporting clinical notes and office visits. Two notes preferred.			
			signs and symptoms" to ensure full com severity, and therapies tried/failed	
	_			
	Tepezza Prescribing Order (see attach	ed)		
	We will obtain prior autho	orization and schedule you	r patient as soon as possible –	
F	ax all information to o	ur Infusion Coord	linator: <u>508-698-8671</u>	

Visit our website: <a href="www.InfusionCenterNE.com">www.InfusionCenterNE.com</a>
Email: <a href="mailto:info@infusioncenterne.com">info@infusioncenterne.com</a>

Call with any questions: 781-551-5812 option 4



## Prescribing Order: Tepezza (teprotumumab-trbw)

Date of Order:	☐ New Start ☐ Maintenance  Date of last infusion:			
Patient Name:	DOB:M/F:			
Diagnosis (include ICD-10 code/s):				
□ NKDA Allergies:				
Patient Weight:				
Premedication:  ☐ Acetaminophen 1000mg PO ☐ Loratadine 10mg or Cetirizine 10mg PO ☐ Diphenhydramine 25mg PO	<ul><li>□ Diphenhydramine 25mg IV</li><li>□ Solu-medrol 125mg IV</li><li>□ Other:</li></ul>			
Lab Orders:  ☐ POCT Glucose with each infusion.  Notify if >mg/dl	□ POCT pregnancy test with each infusion			
Tepezza Medication Order  Infusion 1: □ Tepezza 10mg/kg every 3 weeks x1  Infusion 2 - 8: □ Tepezza 20mg/kg every 3 weeks x 7	mg			
Infusion 2 - 8:	mg			
<ul> <li>✓ Reconstitute each TEPEZZA vial with 10 mL of Sterile Water for Injection.</li> <li>✓ Dilute the required volume of reconstituted solution based on the dose in an IV infusion bag containing 0.9% Sodium Chloride Solution. If dose is &lt;1800 mg, use a 100-mL bag. If dose is ≥1800 mg, use a 250-mL bag.</li> <li>✓ Administer infusions 1 and 2 over 90min. If tolerated, remaining infusions can be given over 60min.</li> <li>✓ In case of infusion reaction, STOP infusion and follow ICNE infusion reaction protocol. Notify physician.</li> </ul>				
Ordering Provider Name	NPI			
Signature	Date			