

TIRZEPATIDE OPTIONS RX FORM

*This information is provided for reference only. We kindly ask you to prescribe based on the patient’s specific needs and adjust the treatment plan as necessary.

DATE: _____

PATIENT NAME: _____ DOB: _____

PATIENT ADDRESS: _____ PATIENT PHONE: _____

TIRZEPATIDE / GLYCINE	TIRZEPATIDE / METHYLCOBALAMIN
Tirzepatide / Glycine 8.5mg-5mg/mL Compound Inject 25 units (2.125mg-1.25mg) SQ weekly for 4 weeks #1 mL vial (28 day supply)	Tirzepatide / Methylcobalamin 8.5mg-100mcg/mL Compound Inject 25 units (2.125mg-25mcg) SQ weekly for 4 weeks #1 mL vial (28 day supply)
Tirzepatide / Glycine 8.5mg-5mg/mL Compound Inject 50 units (4.25mg-2.5mg) SQ weekly for 4 weeks #2 mL vial (28 day supply)	Tirzepatide / Methylcobalamin 8.5mg-100mcg/mL Compound Inject 50 units (4.25mg-50mcg) SQ weekly for 4 weeks #2 mL vial (28 day supply)
Tirzepatide / Glycine 8.5mg-5mg/mL Compound Inject 75 units (6.375mg-3.75mg) SQ weekly for 4 weeks #3 mL vial (28 day supply)	Tirzepatide / Methylcobalamin 8.5mg-100mcg/mL Compound Inject 75 units (6.375mg-75mcg) SQ weekly for 4 weeks #3 mL vial (28 day supply)
Tirzepatide / Glycine 17mg-5mg/mL Compound Inject 50 units (8.5mg-2.5mg) SQ weekly for 4 weeks #2 mL vial (28 day supply)	Tirzepatide / Methylcobalamin 17mg-100mcg/mL Compound Inject 50 units (8.5mg-50mcg) SQ weekly for 4 weeks #2 mL vial (28 day supply)
Tirzepatide / Glycine 17mg-5mg/mL Compound Inject 64 units (11mg-3.2mg) SQ weekly for 4 weeks #3 mL vial (28 day supply)	Tirzepatide / Methylcobalamin 17mg-100mcg/mL Compound Inject 64 units (11mg-64mcg) SQ weekly for 4 weeks #3 mL vial (28 day supply)
Tirzepatide / Glycine 17mg-5mg/mL Compound Inject 80 units (13.5mg-4mg) SQ weekly for 4 weeks #3.5 mL vial (28 day supply)	Tirzepatide / Methylcobalamin 17mg-100mcg/mL Compound Inject 80 units (13.5mg-80mcg) SQ weekly for 4 weeks #3.5 mL vial (28 day supply)

Clinical Reasoning / Other Dosing: **REQUIRED**

REFILLS: _____

PHYSICIAN NAME: _____ PHYSICIAN NPI: _____

PHYSICIAN ADDRESS: _____ PHONE: _____

PHYSICIAN SIGNATURE: _____