

Evenity (romosozumab-aqqg) Injection Orders

Pa	itient Name:	DOB:				ale	□ Female
Dia	agnosis (please provide ICD10 code) \Box Age-related osteopo	prosis without cu	irrent pa	thological fracture	M81.0		
	Age-rel osteopor w current path fracture, unsp site, init. M	80.00XA	□ NKDA Allergies:				
	New Start Therapy	Date of last	dose (if a	pplicable):			
Or	dering Provider:						
Pro	ovider NPI:	Phone:		Fax:			
Pra	actice Address:	City:		State:	Z	Zip C	ode:
	TRIED AND FAILED MEDICATIONS:			REQUIRED TES	TING	/LAI	BS:
	□ Fosamax □ Boniva □ Actonel □ Evista □ Recla Contraindications to above:		 Clinical/Progress Notes supporting diagnosis (please attach) DEXA scan results and date (please) 				
*NOTE: As of January 2023 most major Insurance plans require t of both oral and IV bisphosphonate therapy (such as Reclast and before approving Evenity treatment. If your patient has not tried failed or has a contraindication to oral or IV bisphosphonate and would like to pursue Evenity treatment, we encourage an adden progress note or letter of medical necessity explaining why step not recommended/beneficial for the patient i.e contraindication intolerance, allergy , etc.		nd Prolia) rd and nd you still ndum, p therapy is	Calcium level and date (please attac most recent CMP):			ease attach —	
	EVENITY ORDERS			REFILLS:			
_	DOSING:						
	Evenity 210mg (two 105mg prefilled syringes) subcuta injections	aneous		(if not indicated pre	escripti	ion w	ill expire one year
V	FREQUENCY: Once a month for 12 doses			from date signed)			
đ	Infuse One Standing Orders: Provide treatment under Infuse One's Clinical Guidelines, M and Action Plan for Infusion Reactions.	edication Safety	Protocol	l, Emergency Guide	lines,		
-	Provider Name						
_	Provider Signature			Date			

Evenity may increase the risk of myocardial infarction, stroke and cardiovascular death. Evenity should not be initiated in patients who have had a myocardial infarction or stroke within the preceding year. Consider whether the benefits outweigh the risks in patients with other cardiovascular risk factors. Instruct patients to take calcium 1000 mg daily and at least 400 IU vitamin D daily. Hypocalcemia must be corrected prior to beginning Evenity .