SUSPECT ADVERSE REACTION REPORT I. REACTION INFORMATION I. PATIENT INITIALS (first, load) PRIVACY GUATEMALA Day Month Year Unk Female Unk Female JUNE Female JUNE Female JUNE Female JUNE Female JUNE FEMALE APPROPRIATE TO ADVERSE REACTION APPROPRIATE TO ADVERSE REACTION PATIENT DISABILITY OR SIGNIFICANT DISABILITY OR SI
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ADATE AFTER STORRING
#1) Prolia (denosumab) Solution for injection #2) single dose prefilled syringe (single dose prefilled syringe) Device
15. DAILY DOSE(S) #1) 60 milligram per millilitre, q6mo #2) Unknown 16. ROUTE(S) OF ADMINISTRATION #1) Subcutaneous use #2) Unknown
17. INDICATION(S) FOR USE 21. DID REACTION REAPPEAR AFTER
#1) Osteoporosis (Osteoporosis) #2) Osteoporosis (Osteoporosis)
18. THERAPY DATES(from/to)
#2) Unknown #2) Unknown
III. CONCOMITANT DRUG(S) AND HISTORY
22. CONCOMITANT DRUG(S) AND DATES OF ADMINISTRATION (exclude those used to treat reaction)
23. OTHER RELEVANT HISTORY. (e.g. diagnostics, allergies, pregnancy with last month of period, etc.) From/To Dates Type of History / Notes Description
Unknown to Ongoing Current Condition Osteoporosis (Osteoporosis)
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IV. MANUFACTURER INFORMATION 24a. NAME AND ADDRESS OF MANUFACTURER 26. REMARKS
Amgen Ltd Ana Carolina Uribe
Cra 7 No. 123-35 Torre 123 Piso 6 Bogotá, COLOMBIA
Phone: 57 3157008539
24b. MFR CONTROL NO. 25b. NAME AND ADDRESS OF REPORTER
GTMSP2025142518 NAME AND ADDRESS WITHHELD.
24c. DATE RECEIVED BY MANUFACTURER 24d. REPORT SOURCE STUDY LITERATURE
16-JUL-2025 AFAITH OTHER: Spontaneous
DATE OF THIS REPORT 21-JUL-2025 Sinitial Followup:

ADDITIONAL INFORMATION

7+13. DESCRIBE REACTION(S) continued

The patient began Prolia, Single Dose Prefilled Syringe on 11/JUL/2025. On same day, the patient had bone pain. The physician mentions that this was the first patient to report this adverse event with Prolia and recommended that the patient take a painkiller and that the pain was temporary. The physician considered that the sign or symptom experienced was related to the product administered. The outcome of the event bone pain was reported as unknown. Action taken with Prolia, Single Dose Prefilled Syringe was reported as unknown for the event bone pain.

The physician reported that the event bone pain was possibly related to Prolia. The causal relationship between the event bone pain and Prolia Single Dose Prefilled Syringe was not provided by the physician. No follow-up attempts are possible. No further information is expected.