sus																				
GT-Tolmar-TLM-202	25-05573																			
				I. REAC	CTION	INFOR	MATION													
1. PATIENT INITIALS 1a. COUNTRY 2. DATE OF BIRTH 2a. AGE								X 4-6 REACTION ONSET					8-		CHEC					
CVV	CUATEMALA Day Month Year					ears 90	Male	Day	′	Month Year Aug 2024					APPROPRIATE TO ADVERSE REACTION					
7+13 DESCRIBE REACTION(S) (including relevant tests/lab data) 1) Lower back pain/ waist pain (Low back pain (10024891), Back pain (10003988)) (/Aug/2024 -) - Not Recovered/Not Resolved/Ongoing														PATIENT DIED LIFE THREATENING INVOLVED OR PROLONGED INPATIENT HOSPITALIZATION RESULTS IN PERSISTENCE OR SIGNIFICANT DISABILITY/INCAPACITY CONGENITAL ANOMALY OTHER MEDICALLY IMPORTANT CONDITION						
				SUSPEC ⁻	T DRU	G(S)IN	FORMAT	ION												
14. SUSPECT DRUG(S)(include generic name) 1) Eligard® (Leuprolide acetate, Leuprolide acetate) (Suspect) (Injection)(14176A;UNK;UNK) Con 15. DAILY DOSE(S) 10. ROUTE(S) OF ADMINISTRATION 11. Subcutaneous									20. t		DID ENABATE STOPE YES DID ENABER	E AFT PING N VENT PEAR	Ю	G? NA						
17. INDICATION(S) FOR USE 1) Prostate cancer [10060862 - Prostate cancer]												[F	REINT YES : Not	RODI	Ю	NA			
18. THERAPY DATE(S) (from/to) 1) (12/Jun/2021 - Ongoing) 19. THERAPY DURATION																				
			III. CO	ONCOMITA	ANT DI	RUG(S) AND HIS	STORY	,											
22. CONCOMITANT D No concomitants us 23. OTHER RELEVAN	ed/reported			·				n)												
1) PROSTATE CAN						illii Oi pe	eriod, etc.)													
			I۷	. MANUF	ACTUR	RER INF	FORMATI	ON												
24a. NAME AND ADDRESS OF MANUFACTURER Name: Tolmar, Inc 701 Centre Avenue Fort Collins, CO, 80526, UNITED STATES OF AMERICA Anjan.Chatterjee@tolmar.comand+1-9702124900							Study Information Study Name: NA EudraCT Number: Protocol No.: NA Center No.: Subject Id:													
YES 24c. DATE RECEIVED	GT-Tolmar-TLM-2025-05573 4c. DATE RECEIVED BY MANUFACTURER 24d. REPORT SOURCE STUDY UTFRATURE																			
DATE OF THIS REPO 13/Aug/2025	RT	l	A REPORT T	YPE	LOWUP															

= Continuation attached sheet(s)..

Continuation Sheet for CIOMS report

7+13 DESCRIBE REACTION(S) (including relevant tests/lab data) (Continuation...)

Event Description:

This study report from GUATEMALA was received by Adium via Patient Support Programme (Reference number: GT-ADIUM-GT-0255-20250806 (0)) on 06-Aug-2025 from a consumer (non-healthcare professional) regarding a elderly, 90-year-old male patient who experienced a non-serious event of 'Lower back pain/ waist pain' (Back pain) during Eligard (leuprolide acetate) 45 mg therapy for prostate cancer. The needle component of the constituent device was not identified in the report. The report was sent to Tolmar on 07-Aug-2025.

The patient's medical history was unknown and current condition was prostate cancer.

Concomitant medication was unknown

On 12-Jun-2021, the patient began receiving Eligard 45 mg every 6 months via subcutaneous route for an unknown indication (Lot numbers 14176A; UNK;UNK and Expiration date -Aug-2025; UNK;UNK).

On an unknown date in Aug-2024, the patient experienced lower back pain. No further detailed were available.

Corrective treatment was not reported.

Action taken with Eligard in response to event was unknown. De-challenge and re-challenge were not applicable.

The outcome of back pain was not recovered.

The reporter did not assess the seriousness of back pain.

The reporter assessed the causality of back pain in relationship to Eligard and Eligard unspecified device as not related.

No further queries were raised.

Listedness:

Back pain>Eligard>Unlisted as per CCDS>07-Nov-2024
Back pain>Eligard>Unlisted as per USPI>Feb-2025
Back pain>Eligard unspecified device>Unlisted as per USPI>Feb-2025

Back pain>Eligard unspecified devices of fished as per odd 151 ebs-2025

Back pain>Eligard>Unlisted as per Canadian monograph>02-Apr-2025

Company Remarks (Sender's Comments):

Evaluator comment (Tolmar): This case is regarding an elderly 90-year-old male patient who experienced back pain (Lower back pain/ waist pain) during Eligard (Leuprolide acetate) 45 mg therapy for prostate cancer. Tolmar assessed the event as non-serious since it does not meet the ICH seriousness criteria and is not an IME event. The event back pain was assessed as related as the contributory role of suspect drug Eligard cannot be ruled out considering known pharmacological profile of the drug. Back pain was assessed as not related to the device component of Eligard.

14.SUSPECT DRUG(S) (Continuation...)

Product-Reaction Level

1) Drug : Eligard® (Leuprolide acetate)

Active Substance : 1) Leuprolide acetate

Drug Characterization : Suspect Form of Admin : 1) Injection

Lot Number : 1) 14176A;UNK;UNK
Daily Dose : (45 milligram(s), 1 in 6 N

Daily Dose : (45 milligram(s), 1 in 6 Month)
Route of Admin : 1) Subcutaneous

Indications : 1) Prostate cancer [10060862 - Prostate cancer]

Therapy Dates : 1) From : 12/Jun/2021 To :Continuing

Action(s) Taken With Drug : Dose not changed

Causality

1) Lower back pain/ waist pain (Low back pain - 10024891, Back pain - 10003988)

Causality as per reporter : Not Related
Causality as per Mfr : Related
DeChallenge : Not applicable
ReChallenge : Not Applicable

Labeling:

Continuation Sheet for CIOMS report

1) Lower back pain/ waist pain

CORE Labeled

2) Drug : Eligard® Unspecified Device (Leuprolide acetate)

Active Substance : 1) Leuprolide acetate

Drug Characterization : Suspect Form of Admin : 1) Injection

Lot Number : 1) 14176A;UNK;UNK

Indications : 1) Prostate cancer [10060862 - Prostate cancer]

Action(s) Taken With Drug : Not applicable

Causality

1) Lower back pain/ waist pain (Low back pain - 10024891, Back pain - 10003988)

Causality as per reporter : Not Related
Causality as per Mfr : Not Related
DeChallenge : Not applicable
ReChallenge : Not Applicable

Labeling:

1) Lower back pain/ waist pain

CORE