SUSPECT ADVERSE REACTION REPORT																			
DO-TOLMAR, INC24D0050537																			
				I. REAC	TION	INFORM	MATION												
1. PATIENT INITIALS								8-	8-12 CHECK ALL										
(first, last)  DOMINICAN  Day  Month  Year				1	ears	Male	Day   Month				Y	ear	$\dashv$	-	APPRI TO AD	VERS	ATE SE		
JRLP	_	30	Mar	1926		98	Iviaic								F	REAC	TION		
Cont  7+13 DESCRIBE REACTION(S) (including relevant tests/lab data)  1) Death due to fall (Fall (10016173), Fall (10016173))  ( - 02/Jul/2025) - Fatal  2) Death due to hit in the head (Head injury (10019196), Head injury (10019196))  ( - 02/Jul/2025) - Fatal  3) Erection problems (Erection failure (10015118), Erectile dysfunction (10061461))  Unknown  4) Urinating problems/patient urinated in small amounts, did not hold back much urine (Reduced bladder capacity (10069645), Reduced bladder capacity (10069645))  Unknown  Cont  OTHER MEDICALLY IMPORTANT CONDITION																			
<b>-</b>			l	II. SUSPECT	DRU	G(S)INF	ORMATI	ON											
14. SUSPECT DRUG(S 1) Eligard® (Leuprol (Unknown)			etate) (Sus	spect) (45 Mi	lligran	n, Injecti	on)(Unkr	iown)(4	5 Mi	lligrar	n, In	•	on) Con	t		DID E\ ABATE STOPI      YES			G?
l ' '							S. ROUTE(S) OF ADMINISTRATION										VENT		
i i / (40 i i i iii gi ai i i (3), i i i i 0 i i i o i i i i i						,	Subcutaneous REAPPEAR AFTER Subcutaneous REINTRODUCTION											ON	
2) (45 milligram(s), 1 in 6 Month)						,												NA	
17. INDICATION(S) FOR USE 1) Prostate cancer [10060862 - Prostate cancer]																			
18. THERAPY DATE(S) (from/to) 1) (14/Apr/2021 - ) 19. THERAPY DURATION																			
			III. O	CONCOMITA	NT D	RUG(S)	AND HIS	STORY											
22. CONCOMITANT DI No concomitants use		ES OF ADM				. ,													
23. OTHER RELEVAN 1) PROSTATE CAN						onth of pe	riod, etc.)												
				IV. MANUFA	CTUF	RER INF	ORMATI	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+19702124900						Study Information Study Name: NA EudraCT Number: Protocol No.: NA Center No.: Subject Id:													
□ <sub>YES</sub> □ <sub>NO</sub>			24b. MFR CONTROL NO.  DO-TOLMAR, INC24D005053					•											
24c. DATE RECEIVED			24d. REPORT SOURCE				$\dashv$	$\dashv$											
BY MANUFACTURER 11/Jul/2025			STUDY	LITER	Ē														
DATE OF THIS REPORT			HEALTH P REPORT	TYPE		$\dashv$													
15/Jul/2025 Initial Followup																			

= Continuation attached sheet(s)..

### 1a. COUNTRY

#### DOMINICAN REPUBLIC

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

- 5) The patient begins to feel discomfort because of swelling (Swelling (10042674), Swelling (10042674) Unknown)
- 6) High PSA (Prostatic specific antigen increased (10036975), Prostatic specific antigen increased (10036975) Unknown)
- 7) Urinated a lot and had to get up, and felt uncomfortable (Pollakiuria (10036018), Pollakiuria (10036018) Unknown)

#### **Event Description**

This Study report from DOMINICAN REPUBLIC was received by Adium (reference number: DO-ADIUM-DO-0051-20240626) on 26-JUN-2024 from a Consumer regarding an Elderly 98 Years old Male patient who experienced medical significant event of Erection problems (Erection failure) and non-serious events of Urinating problems/patient urinated in small amounts, did not hold back much urine (Reduced bladder capacity), The patient begins to feel discomfort because of swelling (Swelling), High PSA (Prostatic specific antigen increased), urinated a lot and had to get up, and felt uncomfortable (Pollakiuria) during Eligard (Leuprolide acetate) 45 milligram therapy for Prostate cancer. The needle component of the constituent device was not identified in the report. The report was sent to Tolmar on 27-JUN-2024.

The patient's medical history and current conditions included Prostate cancer.

Concomitant medications were not reported.

On 14-APR-2021, the patient began receiving Eligard 45 milligram, q 6 month via Subcutaneous use for Prostate cancer (Lot numbers and Expiration date: not reported). On unknown date, according to information from the patient's urologist, the patient's PSA was high. The patient was currently showing in the laboratory results that were carried out approximately 15 days previous (no values or percentage was available). Since unknown date, the reason that the PSA was high was because the patient had erection problems due to the fact that the patient was 94 or 95 years old (as reported). The patient had prostate problems where nothing more could be done, the prostate cancer must be kept blocked as the patient could not had a biopsy. The date of the next application of the Eligard medication was approaching and the patient began to feel discomfort because of swelling and problems, referring to the fact that the patient urinated in small amounts, did not hold back much urine, urinated a lot and had to get up, and felt uncomfortable. These were the symptoms that the patient had presented when he arrived home, as the reporter was the one who follows up with the medication and took the patient to the doctor, but the patient did not live with the reporter, so the reporter did not know if the patient had only presented these problems, but when the patient took the Eligard medication, he recovered and was calm. On 03-JAN-2024, the patient received Eligard 45 milligram, q 6 month via Subcutaneous use (Lot numbers and Expiration date: not reported). His next application corresponded to JUN-2024. Action taken with Eligard in response to the events was Dose Not Changed. De-challenge and re-challenge were not applicable. The outcome of Prostatic specific antigen increased was Unknown. The outcome of Pollakiuria was Unknown.

The reporter did not assess the seriousness or causality of the events in relationship to Eligard.

No further information is expected as consent to be contacted was not provided.

On 11-Jul-2025, follow-up was received from Dominican Republic by Adium (Reference number: DO-ADIUM-DO-0051-20240626 (1)) and sent to Tolmar on 11-Jul-2025. New information included: Added new serious (fatal) events of "Death due to fall" (fall) and "Death due to hit in the head" (head injury), upgraded the seriousness to (Death) and narrative was updated.

On 02-Jul-2025, the patient died due to fall and hit in the head. The patient was 99-year-old at the time of death. It was unknown if an autopsy was performed. No further details were provided.

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

The outcome of the events fall and head injury was fatal.

The reporter assessed the seriousness of the events fall and head injury as serious (death).

The reporter provided the causality of the events fall and head injury as not related in relationship to Eligard and Eligard Unspecified Device.

No further information is expected as consent to be contacted was not provided.

Listedness of previously reported events erectile dysfunction, swelling, prostate specific antigen increased, pollakiuria and reduced bladder capacity were retained as previously assessed

Fall >Eligard® >unlisted as per CCDS Eligard®> 7-Nov-2024

Fall> Eligard® >unlisted as per Canadian Monograph Eligard®> 2-Apr-2025

Fall> Eligard®>unlisted as per USPI Eligard®>Feb-2025

Fall> Eligard® Unspecified Device>unlisted as per USPI Eligard®>Feb-2025

Head injury >Eligard® >unlisted as per CCDS Eligard® > 7-Nov-2024

Head injury> Eligard® >unlisted as per Canadian Monograph Eligard®> 2-Apr-2025

Head injury> Eligard®>unlisted as per USPI Eligard®>Feb-2025

Head injury> Eligard® Unspecified Device>unlisted as per USPI Eligard®>Feb-2025

### Company Remarks (Sender's Comments):

Evaluator comment (Tolmar): This is regarding an elderly 98-year-old male patient who experienced erectile dysfunction (Erection problems), reduced bladder capacity, pollakiuria (Urinating problems/patient urinates in small amounts, does not hold back much urine, urinates a lot and has to get up, and feels uncomfortable), swelling (The patient begins to feel discomfort because of swelling) and PSA increased (High PSA) during Eligard (Leuprolide acetate) 45 mg therapy for prostate cancer. Tolmar assessed the event erectile dysfunction as serious (MS) as it is an IME, while all other events are considered as non-serious as they did not meet ICH seriousness criteria. All the events are considered as not related to Eligard (drug and device) as per the case context they are all attributable to underlying prostate cancer and elderly age of the patient is a strong confounding factor.

FU added events fall (death due to fall) and head injury (death due to hit in head). Tolmar assessed the reported events as serious as it resulted in fatal outcome. The causality of events fall and head injury was assessed as not related to suspect Eligard(drug and device) as fall is accidental in nature and head injury occurred as a consequence of fall which in turn resulted in death of the patient. Elderly age of the patient could be risk factor for the events.

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

#### Product-Reaction Level

1) Drug : Eligard® (Leuprolide acetate)

Active Substance : 1) Leuprolide acetate

Drug Characterization : Suspect
Form Strength : 1) 45 Milligram
2) 45 Milligram
Form of Admin : 1) Injection

: 1) Injection 2) Injection

Lot Number : 1) Unknown

2) Unknown

Daily Dose : (45 milligram(s), 1 in 6 Month)

(45 milligram(s), 1 in 6 Month)

Route of Admin : 1) Subcutaneous

2) Subcutaneous

Indications : 1) Prostate cancer [10060862 - Prostate cancer]
Therapy Dates : 1) From : 14/Apr/2021 To :Not applicable
2) From : 03/Jan/2024 To :Not applicable

Action(s) Taken With Drug : Not applicable

#### Causality

1) Death due to fall (Fall - 10016173, Fall - 10016173)
Causality as per reporter : Not Related
Causality as per Mfr : Not Related
DeChallenge : Not applicable
ReChallenge : Not Applicable

2) Death due to hit in the head (Head injury - 10019196, Head injury - 10019196)

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

3) Erection problems (Erection failure - 10015118, Erectile dysfunction - 10061461)

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

4) Urinating problems/patient urinated in small amounts, did not hold back much urine (Reduced bladder capacity - 10069645, Reduced bladder

capacity - 10069645)

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

5) The patient begins to feel discomfort because of swelling (Swelling - 10042674, Swelling - 10042674)

Causality as per reporter : Not Reported

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

6) High PSA (Prostatic specific antigen increased - 10036975, Prostatic specific antigen increased - 10036975)

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

7) Urinated a lot and had to get up, and felt uncomfortable (Pollakiuria - 10036018, Pollakiuria - 10036018)

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

Labeling:

1) Death due to fall

CORE UnLabeled

2) Death due to hit in the head

CORE UnLabeled

3) Erection problems

CORE Labeled

4) Urinating problems/patient urinated in small amounts, did not hold back much urine

CORE UnLabeled
5) The patient begins to feel discomfort because of swelling
CORE UnLabeled

6) High PSA

CORE

Labeled
7) Urinated a lot and had to get up, and felt uncomfortable
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) Unknown
Route of Admin : 1) Subcutaneous

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

Action(s) Taken With Drug : Not applicable

Causality

1) Death due to fall (Fall - 10016173, Fall - 10016173)
Causality as per reporter : Not Related
Causality as per Mfr : Not Related
DeChallenge : Not applicable
ReChallenge : Not Applicable

2) Death due to hit in the head (Head injury - 10019196, Head injury - 10019196)

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

3) Erection problems (Erection failure - 10015118, Erectile dysfunction - 10061461)

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

4) Urinating problems/patient urinated in small amounts, did not hold back much urine (Reduced bladder capacity - 10069645, Reduced bladder

capacity - 10069645)

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

5) The patient begins to feel discomfort because of swelling (Swelling - 10042674, Swelling - 10042674 )

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

6) High PSA (Prostatic specific antigen increased - 10036975, Prostatic specific antigen increased - 10036975)

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

7) Urinated a lot and had to get up, and felt uncomfortable (Pollakiuria - 10036018, Pollakiuria - 10036018)

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

#### Labeling:

1) Death due to fall

CORE

2) Death due to hit in the head

CORE

3) Erection problems

CORE

 Urinating problems/patient urinated in small amounts, did not hold back much urine CORE

5) The patient begins to feel discomfort because of swelling

CORE

6) High PSA CORE

7) Urinated a lot and had to get up, and felt uncomfortable

CORE

# 15. DAILY DOSE(S) (Continuation...)

Dosage Text:

Drug 1 :Eligard®

1) 45 milligram, q 6 month

2) 45 milligram, q 6 month