SUSPECT ADVERSE REACTION REPORT																				
NI-Tolmar-TLM-202	5-02049																			
				I. REAC	TION	INFOR	MATION													
1. PATIENT INITIALS	GE	3. SEX 4-6 REACTION ONSET								8-12 CHECK ALL APPROPRIATE										
(first, last) PRIVACY	NICARAGUA	Day	Month	Year 2016	Years 8		Female	Da	Day Month		th	Year 2025				TO A	DVE	RSE	E	
PRIVACT		16	Aug							May						KEA	CTIO	IN		
7+13 DESCRIBE REACTION(S) (including relevant tests/lab data)  1) Pallor (Pallor (10033546), Pallor (10033546))  (/May/2025 - ) - Not Recovered/Not Resolved/Ongoing  2) Decreased appetite (Decreased appetite (10061428), Decreased appetite (10061428))  (/May/2025 - ) - Not Recovered/Not Resolved/Ongoing  3) Sad, wants to be alone indoors (Feeling sad (10016364), Depressed mood (10012374))  (/May/2025 - ) - Not Recovered/Not Resolved/Ongoing  II. SUSPECT DRUG(S)INFORMATION														20.	LIFE INVC PROID HOSI RESI PERSI SIGN DISA CON OTHI IMPC  DID I ABA	TE AF	OR OR ED IN IZATI	NPATION OR APAC NOM ALLY ONDIT	CITY ALY	
1) Eligard® (Leuprolide acetate, Leuprolide acetate) (Suspect) (Injection)(Unknown)										Co	nt		STO YES	PPIN	g Di ] <sub>NO</sub>	RUG'	? 			
							6. ROUTE(S) OF ADMINISTRATION									DID I				
1) (22.5 milligram(s), 1 in 3 Month)						1) Sub	subcutaneous								REAPPEAR AFTER REINTRODUCTION  YES NO NA (NA: Not Applicable)					
17. INDICATION(S) FO		20400 0-	-11												(1)	1A . IN	υι Αμ	plic	abie	)
1) Central Precocious Puberty [10073186 - Central precocious puberty]  18. THERAPY DATE(S) (from/to)  1) (03/Feb/2025 - Ongoing)  19. THERAPY DURATION																				
						DI 10/0		2700	,											
22. CONCOMITANT D No concomitants us	ed/reported		IINISTRATIO	,	hose us	sed to tr	eat reactior		Y											
23. OTHER RELEVAN 1) CENTRAL PREC								g: Yes	)											
			I۷	/. MANUFA	CTUR	RER INI	FORMATI	ON												
24a. NAME AND ADDRESS OF MANUFACTURER Name: Tolmar, Inc 701 Centre Avenue Fort Collins, CO, 80526, UNITED STATES OF AMERICA debbie.maierhofer@tolmar.comand+1-4129158447							Study Information Study Name: NA EudraCT Number: Protocol No.: NA Center No.: Subject Id:													
24.REPORT NULLIFIE  YES  24c. DATE RECEIVED	NO	NI	o. MFR CON -Tolmar-TLI d. REPORT S	M-2025-020	049															
BY MANUFACTU			STUDY		RATURE	<b>.</b>														
16/May/2025 HEALTH PROFESSIONAL DATE OF THIS REPORT 25a. REPORT TYPE																				
DATE OF THIS REPO 27/May/2025	KI	l <u></u>	_																	
			INITIAL	FOLL	OWUP															

= 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 Nicaragua was received by Adium (reference number: NI-ADIUM-NI-0045-20250516) via Patient Support Program on 16-May-2025 from a consumer (non-health care professional) regarding a 08-year-old female child patient who experienced non-serious events of decreased appetite (Decreased appetite), pallor (Pallor), sad, wants to be alone indoors (Depressed mood) during Eligard (leuprolide acetate) 22.5 mg therapy for central precocious puberty. The needle component of the constituent device was not identified in the report. The report was sent to Tolmar on 19-May-2025.

The patient's medical history was unknown and current condition included central precocious puberty.

Concomitant medications were unknown.

On 03-Feb-2025, the patient began receiving Eligard 22.5 mg, every 3 months via subcutaneous for central precocious puberty (Lot numbers and Expiration dates were not provided).

On an unknown date in May-2025, the was mild Sad and wanted to be alone indoors. Additionally, she was mild pallor, and her appetite was decreased mildly.

Corrective treatment was not reported.

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

The outcome of decreased appetite, pallor and depressed mood was not recovered.

The reporter did not assess the seriousness of decreased appetite, pallor, depressed mood.

The reporter assessed the causality of depressed mood as related and decreased appetite; pallor as not related in relationship to Eligard and Eligard Unspecified device.

No follow-up queries raised.

## Listedness:

Pallor>Eligard>Unlisted as per CCDS>07-Nov-2024
Pallor>Eligard>Unlisted as per USPI>Feb-2025
Pallor>Eligard unspecified device>Unlisted as per USPI>Feb-2025
Pallor>Eligard>Unlisted as per Canadian monograph>02-Apr-2025

Decreased appetite>Eligard>listed as per CCDS>07-Nov-2024
Decreased appetite>Eligard>unlisted as per USPI>Feb-2025
Decreased appetite>Eligard unspecified device>unlisted as per USPI>Feb-2025
Decreased appetite>Eligard>listed as per Canadian monograph>O2-Apr-2025

Depressed mood>Eligard>listed as per CCDS>07-Nov-2024
Depressed mood>Eligard>listed as per USPI>Feb-2025
Depressed mood>Eligard unspecified device>listed as per USPI>Feb-2025
Depressed mood>Eligard>listed as per Canadian monograph>O2-Apr-2025

Company Remarks (Sender's Comments) :

Evaluator comment (Tolmar): This is regarding a child 08-year-old female patient who experienced pallor (pallor), decreased appetite (decreased appetite) and depressed mood (Sad, wants to be alone indoors) during Eligard (leuprolide acetate) 22.5 mg therapy for precocious puberty. Tolmar assessed the events as non-serious since they did not meet the ICH seriousness criteria and are not IME events. The reported events were assessed as related to Eligard (drug) considering the temporal association of reported events with Eligard administration and known pharmacological profile of the drug (for events decreased appetite and depressed mood).

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

## Continuation Sheet for CIOMS report

Lot Number : 1) Unknown

Daily Dose : (22.5 milligram(s), 1 in 3 Month)

Route of Admin : 1) Subcutaneous

Indications : 1) Central Precocious Puberty [10073186 - Central precocious puberty]

Therapy Dates : 1) From: 03/Feb/2025 To: Continuing

Action(s) Taken With Drug : Dose not changed

Causality

1) Pallor (Pallor - 10033546, Pallor - 10033546)
Causality as per reporter : Not Related
Causality as per Mfr : Related
DeChallenge : Not applicable
ReChallenge : Not Applicable

2) Decreased appetite (Decreased appetite - 10061428, Decreased appetite - 10061428)

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

3) Sad, wants to be alone indoors (Feeling sad - 10016364, Depressed mood - 10012374)

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

Labeling:

1) Pallor

CORE UnLabeled
2) Decreased appetite
CORE Labeled

3) Sad, wants to be alone indoors

CORE Labeled

2) Drug : Eligard (Leuprolide acetate)
Active Substance : 1) Leuprolide acetate

Drug Characterization : Suspect Lot Number : 1) Unknown

Indications : 1) Central Precocious Puberty [10073186 - Central precocious puberty]

Action(s) Taken With Drug : Not applicable

Causality

1) Pallor (Pallor - 10033546, Pallor - 10033546)
Causality as per reporter
Causality as per Mfr
DeChallenge
ReChallenge
ReChallenge
Signature 10033546, Pallor - 10033546)
Signature 10033546
Signature 100

2) Decreased appetite (Decreased appetite - 10061428, Decreased appetite - 10061428)

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

3) Sad, wants to be alone indoors (Feeling sad - 10016364, Depressed mood - 10012374)

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

Labeling:

1) Pallor CORE

2) Decreased appetite

CORE

3) Sad, wants to be alone indoors

CORE

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

Dosage Text:

Mfr. CONTROL NO :NI-Tolmar-TLM-2025-02049

Continuation Sheet for CIOMS report

Drug 1 :Eligard® 1) ELIGARD 22.5 MG x 1 LIO x 2 JER