

Leuprolide Acetate (medical benefit alignment)

Prior Authorization Request

Your patient's benefit plan requires prior authorization for certain medications. In order to make appropriate medical necessity determinations, your patient's diagnosis and other clinical information is required. Please complete the information requested on the form below and fax this form along with supporting clinical documentation to Priority Partners, toll-free at 1-866-212-4756 to initiate the review process. If you have questions regarding the prior authorization please contact Priority Partners at 888-819-1043 Option 4.

Patient's Name:	Date:
Patient's ID:	Patient's Date of Birth:
Physician's Name:	
Specialty:	NPI#:
Physician Office Telephone:	Physician Office Fax:
Referring Provider Info: Same as Requesting Provider	ider
Name:	
Fax:	Phone:
Rendering Provider Info: ☐ Same as Referring Provider	
Name:	1 0
Fax:	Phone:
	ts in accordance with FDA-approved labeling,
	evidence-based practice guidelines.
Required Demographic Information:	
Patient Weight:kg	
Patient Height:cm	
Please indicate the place of service for the requested drug	7.
☐ Ambulatory Surgical ☐ Home	□ Off Campus Outpatient Hospital
☐ On Campus Outpatient Hospital ☐ Office	2 Oy Campus Ompaneni Hospitai
1 1 1	
Drug Information:	Units Duri D.Co. Dura Das D.Lo.
Strength/Measure	
Directions(sig)	
Dosing frequency	_
Criteria Questions:	
What is the ICD-10 code?	
1. What is the diagnosis or the type of procedure the pati	ient will be undergoing?
☐ Ovulation induction (e.g., intrauterine insemination (I	IUI)), Continue to #101

Send completed form to: Priority Partners Fax: 1-866-212-4756

Note: This fax may contain medical information that is privileged and confidential and is solely for the use of individuals named above. If you are not the intended recipient you hereby are advised that any dissemination, distribution, or copying of this communication is prohibited. If you have received the fax in error, please immediately notify the sender by telephone and destroy the original fax message. Leuprolide SGM 2117-A, Leuprolide (medical benefit alignment) SGM 1989-A - 07/2023.

☐ Assisted reproductive technology (e.g., in vitro fertilization (IVF), frozen embryo transfer, gamete intrafallopian transfer (GIFT), zygote intrafallopian transfer (ZIFT), intracytoplasmic sperm injection (ICSI)), <i>Continue to #101</i>			
☐ Mature oocyte cryopreservation, Continue to #101			
☐ Embryo cryopreservation, Continue to #101			
☐ Preimplantation genetic diagnosis, <i>Continue to #101</i> ☐ Central precocious puberty (CPP) (including use as a stimulation test to confirm the diagnosis of CPP), <i>Continue to 2</i>			
☐ Prostate cancer, Continue to 14			
☐ Treatment of advancing puberty and growth failure, C	Continue to 17		
☐ Recurrent salivary gland tumors, Continue to 19			
☐ Other, please specify.	No further questions		
 2. Will the requested drug be used as a stimulation test to (CPP)? ☐ Yes, No Further Questions ☐ No, Continue to 3 	confirm the diagnosis of central precocious puberty		
 3. Is the patient currently receiving the prescribed therap or medical benefit? ☐ Yes, Continue to 4 ☐ No, Continue to 8 	y for central precocious puberty through a paid pharmacy		
 4. Is the patient experiencing signs of treatment failure (e.g., clinical pubertal progression, lack of growth deceleration, continued excessive bone age advancement)? ☐ Yes, No Further Questions ☐ No, Continue to 5 			
5. What is the patient's gender?			
☐ Male, Continue to 6			
☐ Female, Continue to 7			
 6. What is the patient's age? ☐ Less than 13 years of age, No further questions ☐ 13 years of age or older, No further questions 			
7. What is the patient's age?			
☐ Less than 12 years of age, No further questions			
☐ 12 years of age or older, <i>No further questions</i>			
8. Has the patient been evaluated for intracranial tumor(s) by appropriate lab tests and diagnostic imaging (e.g., computed tomography (CT) scan, magnetic resonance imaging (MRI))? Test Continue to 9 No, Continue to 9			

9. Has the diagnosis of central precocious puberty been confirmed by a pubertal response to a gonadotropin-releasing hormone (GnRH) agonist test or a pubertal level of a third-generation luteinizing hormone (LH) assay? <i>ACTION REQUIRED</i> : If Yes, collect laboratory report or medical record of pubertal response to a GnRH agonist test or a pubertal level of a third-generation LH assay. <i>ACTION REQUIRED</i> : Submit supporting documentation Yes, <i>Continue to 10</i> No, <i>Continue to 10</i>
10. Does the assessment of bone age versus chronological age support the diagnosis of central precocious puberty? ☐ Yes, Continue to 11 ☐ No, Continue to 11
11. What is the patient's gender? ☐ Male, Continue to 12 ☐ Female, Continue to 13
 12. How old was the patient at the onset of secondary sexual characteristics? ☐ Less than 9 years of age, No further questions ☐ 9 years of age or older, No further questions
 13. How old was the patient at the onset of secondary sexual characteristics? □ Less than 8 years of age, No further questions □ 8 years of age or older, No further questions
 14. Is the patient currently receiving treatment with the requested drug? ☐ Yes, Continue to 15 ☐ No, No Further Questions
15. Has the patient experienced clinical benefit while receiving the requested drug (e.g., serum testosterone less than 50 ng/dL)? ☐ Yes, Continue to 16 ☐ No, Continue to 16
16. Has the patient experienced an unacceptable toxicity while receiving the requested drug? ☐ Yes, No Further Questions ☐ No, No Further Questions
17. Is the patient less than 18 years of age? ☐ Yes, Continue to 18 ☐ No, Continue to 18
18. Is the patient also requesting or is currently receiving growth hormone? ☐ Yes, No Further Questions ☐ No, No Further Questions

19. Is the patient currently receiving treatment with the requested drug? ☐ Yes, Continue to 20 ☐ No, Continue to 22
20. Has the patient experienced clinical benefit to therapy while on the current regimen? ☐ Yes, Continue to 21 ☐ No, Continue to 21
21. Has the patient experienced an unacceptable toxicity while on the current regimen? ☐ Yes, No Further Questions ☐ No, No Further Questions
22. Is the tumor androgen receptor positive? ☐ Yes, Continue to 23 ☐ No, Continue to 23
23. Will the requested drug be used as a single agent? ☐ Yes, No Further Questions ☐ No, No Further Questions
101. Is coverage for the drug being requested for a procedure that has been approved by the patient's medical benefit plan?
☐ Yes, Continue to #102
□ No, Continue to #104
102. Has the medical authorization number been provided? Please indicate:
☐ Yes, Continue to #103
☐ No, Continue to #104 ☐ Not applicable, patient's medical benefit plan does not require precertification for the requested procedure, Continue to #103
103. Please indicate the type of procedure that has been approved by the medical benefit plan:
☐ Ovulation induction (e.g., intrauterine insemination [IUI]), <i>No Further Questions</i> ☐ Assisted reproductive technology (e.g., in vitro fertilization [IVF], frozen embryo transfer, gamete, <i>No Further Questions</i> intrafallopian transfer [GIFT], zygote intrafallopian transfer [ZIFT], intracytoplasmic sperm injection [ICSI])
☐ Mature oocyte cryopreservation, No Further Questions
☐ Embryo cryopreservation, No Further Questions
☐ Preimplantation genetic diagnosis, No Further Questions
104. What is the type of procedure the patient will be undergoing?
□ Ovulation induction (e.g., intrauterine insemination [IUI]), Continue to #105

Prescriber or Authorized Signature	Date (mm/dd/yy)	
XPrescriber or Authorized Signature	Data (martistica)	
I attest that this information is accurate and true, and that documentation supporting this information is available for review if requested by Priority Partners.		
☐ Other, No Further Questions		
☐ Trigger of oocyte maturation and ovulation, No Further Quest	_	
105. What is the intent of therapy? ☐ Inhibition of premature luteinizing hormone (LH) surge, <i>No F</i>	urther Ouestions	
Other, Continue to #105		
Continue to #105		
☐ Assisted reproductive technology (e.g., in vitro fertilization [I intrafallopian transfer [GIFT], zygote intrafallopian transfer [ZIF		