

THROMBOPOIETICS PRIOR AUTHORIZATION FORM (form effective 1/6/2025)

FAX this completed form to (844) 205-3386

OR Mail requests to: Pharmacy Department | 5 River Park Place East, Suite 210 | Fresno, CA 93720 OR Prior authorization may be completed at https://www.covermymeds.com/main/prior-authorization-forms/

Prior authorization guidelines for Thrombopoietics and Quantity Limits/Daily Dose Limits are available on the PA Health & Wellness website at https://www.pahealthwellness.com/providers/pharmacy.html

New request	Renewal request	Total # of pages:	Prescriber name:				
Name of office contact:			Specialty:				
Contact's phone number:			NPI:		State lic	State license #:	
LTC facility contact/phone:			Street address:				
Member name:			City/state/zip:				
Member ID#:		DOB:	Phone:		Fax:		
CLINICAL INFORMATION							
Drug requested:			Strength:		Weight:		
Dose/directions:			Quantity:		Duration:		
Diagnosis (submit documentation):				Dx code (<u>required</u>):			
Complete all sections that apply to the member and this request. Check all that apply and submit documentation for each item.							
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INITIAL requests



☐ For ALL requests: ☐ Has recent results of a CBC with differential ☐ Has recent results of liver function tests (if recommended in the FDA-approved package labeling [e.g., Alvaiz, Promacta, Tavalisse])
☐ For treatment of thrombocytopenia prior to a procedure:
Planned procedure date: Planned administration date:
☐ Has chronic liver disease ☐ Has a pretreatment platelet count <50 x 10 ⁹ /L
For treatment of immune thrombocytopenia:
Duration of thrombocytopenia:
☐ Has a pretreatment platelet count <30 x 10 ⁹ /L ☐ Had an insufficient response to previous treatment. Other treatments tried: ☐ corticosteroids ☐ immune globulin ☐ rituximab ☐ splenectomy ☐ other:
For treatment of severe aplastic anemia: ☐ Had an insufficient response to immunosuppressive therapy ☐ Will be used in combination with standard immunosuppressive therapy as first-line treatment ☐ Has one of the following: ☐ marrow cellularity <25% ☐ marrow cellularity 25-50% with <30% residual hematopoietic cells ☐ Has two of the following: ☐ neutrophil count <0.5 x 10 ⁹ /L ☐ platelet count <20 x 10 ⁹ /L ☐ reticulocyte count <60 x 10 ⁹ /L (using an automated reticulocyte count)
☐ For treatment of thrombocytopenia with chronic hepatitis C virus infection: ☐ Is or will be receiving interferon therapy ☐ Has a pretreatment platelet count <30 x 109/L
☐ For all other indications: ☐ Has a pretreatment platelet count <30 x 10 ⁹ /L
 ☐ For a NON-PREFERRED Thrombopoietic: ☐ Has a history of trial and failure of or a contraindication or an intolerance to the preferred Thrombopoietics that are approved or medically accepted for treatment of the member's diagnosis (Refer to https://papdl.com/preferred-drug-list for a list of preferred and non-preferred drugs in this class.):

RENEWAL requests



☐ For ALL requests: ☐ Has recent results of a CBC with differential ☐ Has recent results of liver function tests (if recommended in the FDA-approved package lab	eling [e.g., Alvaiz, Promacta, Tavalisse])			
For treatment of severe aplastic anemia: Experienced a positive clinical response since starting the requested drug				
☐ For all treatment of all other conditions: ☐ Platelet count increased to a level sufficient to avoid bleeding that requires medical attention				
PLEASE FAX COMPLETED FORM WITH REQUIRED CLINICAL DOCUMENTATION TO 844-205-3386				
Prescriber Signature:	Date:			

Confidentiality Notice: The documents accompanying this telecopy may contain confidential information belonging to the sender. The information is intended only for the use of the individual named above. If you are not the intended recipient, you are hereby notified that any disclosure, copying, distribution or taking of any telecopy is strictly prohibited.

Pharmacy Department will respond via fax or phone within 24 hours.

Requests for prior authorization (PA) requests must include member name, ID#, and drug name. Please include lab reports with requests when appropriate (e.g., Culture and Sensitivity; Hemoglobin A1C; Serum Creatinine; CD4; Hematocrit; WBC, etc.)