

Prior Authorization Request Form for Blood Glucose Meter & Test Strips

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/

I. PROVIDER INFORMATION	II. MEMBER INFORMATION	
Prescriber Name:	Member Name:	
Prescriber Specialty:	Identification #:	
NPI:	Group #:	
Office Contact Name:	Date of Birth:	
Fax #:	Medication Allergies:	
Phone #:		
III. DRUG INFORMATION (One drug request per forn	1)	
Meter or Test Strips name:	Quantity:	
Testing frequency: Refills:		
IV. REQUIRED DOCUMENTION (Detailed medical recoitem must be submitted with prior authorization requ		
Specify diagnosis & diagnosis code relevant to this request:	Dx/Dx Code:	
Is the member pregnant?	☐ Yes-submit documentation ☐ No	
Does the member use insulin?	☐ Yes-submit documentation ☐ No	
Does the member use an insulin pump?	☐ Yes-submit documentation ☐ No	
Requests for all non-preferred meter/test strips: Did the real Refer to https://papdl.com/preferred-drug-list for a list of prefession documentation of previous trials/failures, contrain Ascencia/Contour: Lifescan/One Touch:	dications, and/or intolerances or current use.	
For requests exceeding 1 meter per 365 days and/or 3 strips per day, document reason(s) for exceeding the quantity limits and submit supporting documentation, including testing logs:		
SUBMIT MEDICAL RECORD INFORMATION FOR EACH APPLI	CABLE ITEM.	
RENEWAL REQUESTS:		
☐ Rationale for continued use of requested medication:_		
IV. ADDITIONAL RATIONALE FOR REQUEST / PERTINENT CLINICAL INFORMATION :		

Appropriate clinical information to support the request on the basis of medical necessity must be submitted.	Provider Signature:	Date:

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.)