

## **Praluent**

## **Prior Authorization Request Form**

Please complete this <u>entire</u> form and fax it to: 866-940-7328. If you have questions, please call 800-310-6826. This form may contain multiple pages. Please complete all pages to avoid a delay in our decision.

Allow at least 24 hours for review.

Section A – Member Inforn	nation								
First Name:	Last Name:			Member ID:					
Address:									
City: State:			tate:			ZIP Code:			
Phone:	DOB:	DOB:			Allergies:				
Primary Insurance Information	(if any):	1			1				
Is the requested medication	on: □ New or □	Continuat	ion of Thera	apy? If continuation,	list sta	rt date:			
Is this patient currently he	ospitalized?	Yes □ No	If recently	discharged, list disc	harge	date:			
Section B - Provider Inform	mation								
First Name:			Last Name:				M.D./D.O.		
Address:	Address:			City:			ZIP code:		
Phone:	Fax:		NPI #:	NPI #:			Specialty:		
Office Contact Name / Fax atte	ention to:								
Section C - Medical Inform	ation								
Medication:						Strength:			
Directions for use:						Quantity:			
Diagnosis (Please be specific & provide as much information as possible):							ICD-10 CODE:		
Is this member pregnant?		If yes,	what is this	member's due date? _					
Section D - Previous Medi						Reason	n for failure /		
Medication Name	Strength	Dire	ctions	Dates of Therapy		discontinuation			
Section E – Additional info	rmation and E	xplanation	of why pref	erred medications w	ould no	t meet the	e patient's needs:		
Section E – Additional info Please refer	rmation and E to the patient's	xplanation of PDL at ww	of why preforw.uhcprovi	erred medications we der.com for a list of	ould no	t meet the	e patient's needs: tives		
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## Prior Authorization Request Form Member DOB:

Member First	name:	Member Last nam	ne:	Member DOB:
		Clinical and Dr	ug Specific Inform	nation
			EQUESTS	
□ Yes □ No	of their knowledge and	they understand th	nat UnitedHealthcare	is true and accurate to the best may perform a routine audit and cy of the information provided?
□ Yes □ No	Does the patient have a  □ Atherosclerotic cardio  □ Heterozygous familial	vascular disease (A	SCVD)	check which applies)
□ Yes □ No	at least 12 consecutive	weeks of high-inte	nsity statin therapy [i	menting the patient has been receiving .e. atorvastatin 40-80 mg, ity statin at maximally tolerated dose
□ Yes □ No		ent (i.e. more than 2 otoms without creating	2 weeks) symptoms? ne kinase [CK] elevation	· ·
□ Yes □ No	at <u>least 12 consecutive</u> rosuvastatin 5- 10 mg,	weeks of moderate simvastatin ≥ 20 m fluvastatin 40 mg t intensity statin at m	e-intensity statin thera g, pravastatin ≥ 40 mg wice daily or Livalo (p	menting the patient has been receiving apy [i.e. atorvastatin 10-20 mg, g, lovastatin 40 mg, Lescol XL bitavastatin) ≥ 2 mg] and will continue se be submitted?
□ Yes □ No	at least 12 consecutive mg, lovastatin 20 mg, f	weeks of low-inter	nsity statin therapy [i.e g, or Livalo (pitavastat	menting the patient has been receiving e. simvastatin 10 mg, pravastatin 10-20 tin) 1 mg] and will continue to receive a DOCUMENTATION REQUIRED
□ Yes □ No	the following intolerable	le and persistent (i. (If yes, check which otoms without CK ele	e. more than 2 weeks) applies) evations)	ntensity statins as evidenced by any of ) symptoms for low- or moderate-, and limit of normal [ULN])
□ Yes □ No	Will medical records (e contraindication to all			menting the patient has a labeled
□ Yes □ No		scle symptoms witl	n statin treatment with	menting the patient has experienced n CK elevations > 10 times the upper
□ Yes □ No		id lowering therapy check which applies) rith ASCVD	for a minimum of at I	of the following LDL-C values while on least 12 weeks within the last 120 days mg/dL and 99 mg/dL with ASCVD o mg/dL and 129 mg/dL without ASCVD
□ Yes □ No	following be submitted	? (If yes, check whice iving at least 12 contatin therapy	ch applies. DOCUMENTA secutive weeks of ezet	imibe (Zetia) therapy as adjunct to
□ Yes □ No	Will Praluent be used a	s an adjunct to a lo	w-fat diet and exercis	se?
□ Yes □ No	Is Praluent prescribed  □ Cardiologist □ E		ving? (If yes, check wh □ Lipid specialist	ich applies)
□ Yes □ No	Will Praluent be used in (PCSK9) inhibitor [e.g.,			onvertase subtilisin/kexin type 9



## Prior Authorization Request Form

Member First name: Member Last name: Member DOB: ARTHEROSCLEROTIC CARDIOVASCULAR DISEASE (ASCVD) Does the patient have ASCVD as confirmed by any of the following? (If yes, check which applies) □ Acute coronary syndromes □ Coronary or other arterial revascularization ☐ History of myocardial infarction □ Yes □ No □ Peripheral arterial disease presumed to be of atherosclerotic origin □ Stable or unstable angina □ Stroke □ Transient ischemic attack HETEROZYGOUS FAMILIAL HYPERCHOLESTEROLEMIA (HeFH) Was the patient's diagnosis of HeFH confirmed by a pre-treatment low-density lipoprotein cholesterol (LDL-C) of any of the following? (If yes, check which applies) □ Yes □ No ☐ Greater than 190 mg/dL □ Greater than 155 mg/dL if less than 16 years of age Does the patient have any of the following? (If yes, check which applies) ☐ Family history of myocardial infarction in first-degree relative < 60 years of age □ Family history of myocardial infarction in second-degree relative < 50 years of age □ Yes □ No □ Family history of LDL-C greater than 190 mg/dL in first- or second-degree relative ☐ Family history of heterozygous or homozygous familial hypercholesterolemia in first- or second-degree □ Family history of tendinous xanthomata and/or arcus cornealis in first- or second degree relative Will medical records (e.g., chart notes, laboratory values) documenting the patient has any of the following be submitted? (If yes, check which applies. DOCUMENTATION REQUIRED) □ Arcus cornealis before age 45 □ Yes □ No □ Functional mutation in LDL (low density lipoprotein), apoB (apolipoprotein B), or PCSK9 (proprotein convertase subtilisin/kexin type 9) gene □ Tendinous xanthomata **CONTINUATION OF THERAPY** Does the patient continue to receive a statin at a maximally tolerated dose (unless patient has □ Yes □ No documented inability to take statins)? Is the patient continuing a low-fat diet and exercise regimen? □ Yes □ No Is Praluent prescribed by any of the following? (If yes, check which applies) □ Yes □ No □ Cardiologist □ Endocrinologist □ Lipid specialist Will medical records (e.g. chart notes, laboratory values) documenting the patient has low density lipoprotein cholesterol (LDL-C) reduction while on Praluent therapy be submitted? □ Yes □ No DOCUMENTATION REQUIRED Will Praluent be used in combination with another proprotein convertase subtilisin/kexin type 9 □ Yes □ No (PCSK9) inhibitor [e.g., Repatha (evolocumab)]?

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