This is a sample letter of medical necessity for NEXLETOL $^{\mathbb{R}}$  (bempedoic acid) tablets. This sample is provided for your guidance only. Use of information in this letter does not guarantee that the health plan will provide reimbursement for NEXLETOL, and it is not intended to substitute or influence your independent medical judgment as a physician.

Based on your clinical judgment, you may use this letter as an example of the type of information that may be helpful when appealing a denial of coverage for NEXLETOL from a patient's health plan. This sample letter serves as an appeal stating that your patient's condition warrants treatment with NEXLETOL.

## NEXLETOL is indicated:

- To reduce the risk of myocardial infarction and coronary revascularization in adults who are unable to take recommended statin therapy (including those not taking a statin) with:
  - o established cardiovascular disease (CVD), or
  - o at high risk for a CVD event but without established CVD.
- As an adjunct to diet, in combination with other LDL-C lowering therapies, or alone when concomitant LDL-C lowering therapy is not possible, to reduce LDL-C in adults with primary hyperlipidemia, including HeFH.

## IMPORTANT SAFETY INFORMATION

NEXLETOL is contraindicated in patients with a prior serious hypersensitivity reaction to bempedoic acid or any of the excipients. Serious hypersensitivity reactions, such as angioedema, have occurred.

*Hyperuricemia*: NEXLETOL may increase blood uric acid levels, which may lead to gout. Hyperuricemia may occur early in treatment and persist throughout treatment, returning to baseline following discontinuation of treatment. Assess uric acid levels periodically as clinically indicated. Monitor for signs and symptoms of hyperuricemia, and initiate treatment with urate-lowering drugs as appropriate.

Tendon Rupture: NEXLETOL is associated with an increased risk of tendon rupture or injury. Tendon rupture may occur more frequently in patients over 60 years of age, in those taking corticosteroid or fluoroquinolone drugs, in patients with renal failure, and in patients with previous tendon disorders. Discontinue NEXLETOL at the first sign of tendon rupture. Consider alternative therapy in patients who have a history of tendon disorders or tendon rupture.

The most common adverse reactions in the primary hyperlipidemia trials of NEXLETOL in ≥2% of patients and greater than placebo were upper respiratory tract infection, muscle spasms, hyperuricemia, back pain, abdominal pain or discomfort, bronchitis, pain in extremity, anemia, and elevated liver enzymes.

The most common adverse reactions in the cardiovascular outcomes trial for NEXLETOL at an incidence of  $\geq$ 2% and 0.5% greater than placebo were hyperuricemia, renal impairment, anemia, elevated liver enzymes, muscle spasms, gout, and cholelithiasis.

Concomitant use of NEXLETOL with greater than 20 mg of simvastatin or 40 mg of pravastatin should be avoided due to the potential for increased risk of simvastatin- or pravastatin-related myopathy.

Discontinue NEXLETOL when pregnancy is recognized unless the benefits of its therapy outweigh the potential risks to the fetus. Because of the potential for serious adverse reactions in a breast-fed infant, breastfeeding is not recommended during treatment with NEXLETOL.

Report pregnancies to Esperion Therapeutics, Inc. Adverse Event reporting line at 1-833-377-7633.

US-NXTL-2200096

## NEXLETOL® (bempedoic acid) Tablets Letter of Medical Necessity for Appeal

RE:						
/						
DOB:						
Date						
Attn: Medical/Pharmacy I	Pirector, Department					
DearMedical/PharmacyDi	ector,					
I am writing this letter to appeal the denial of coverage and document the medical necessity for NEXLETOL on behalf of my patient,						
NEXLETOL is indicated:						
	myocardial infarction and coronary revascularization in adults who are unable to take therapy (including those not taking a statin) with:					
o established cardiovascular disease (CVD), or						
<ul><li>at high ris</li></ul>	k for a CVD event but without established CVD.					
<ul> <li>As an adjunct to diet, in combination with other LDL-C lowering therapies, or alone when concomitant LDL-C lowering therapy is not possible, to reduce LDL-C in adults with primary hyperlipidemia, including heterozygous familial hypercholesterolemia (HeFH).</li> </ul>						
On , your organization cited as the reason for denial. However, based on the FDA-approved indication stated above, I believe that treatment with NEXLETOL is medically necessary for .						
Listed below are the patie treatment with NEXLETOL	nt's medical diagnosis, and treatment history which confirm the medical necessity and appropriate	:е				
In my opinion,	requires NEXLETOL due to their history of					
of on dose of	and current LDL-C le , which is not sufficient to achieve the patient's goal.	vel				

## Addendum to Prior Authorization

PATIENT INFORMATION	CHOHZacion				
Patient Name:	DOB:				
Insurance ID#:					
□ NEXLETOL (bempedoic acid) tablets NDC : 72426-11 □ NEXLIZET (bempedoic acid and ezetimibe) tablets 18	☐ Atherosclerotic cardiovascular disease (ASCVD):				
To Whom it May Concern: I am writing this letter to support my belief that cor warranted, appropriate, and medically necessary for reimbursement and subsequent timely author	or Product to be covered and re				
CLINICAL ASSESSMENT					
Current LDL-C:mg/dL	Last date on lipid-lowering tre	eatment: mm/dd/vvvv:			
Atherosclerotic cardiovascular disease (ASCVD) Check all that apply:	Heterozygous familial hypercholesterolemia (HeFH): Check all that apply:		Hyperlipidemia: Check all that apply:		
☐ Acute coronary syndromes	☐ Family history of myocardial infarction in		☐ Mixed		
☐ Clinically significant coronary heart disease diagnosed by invasive or noninvasive testing	first-degree relative: < 60 years of age    Family history of myocardial infarction in		☐ Unspecified ☐ Pure hypercholesterolemia		
☐ Coronary or other arterial revascularization	second-degree relative: < 50 years of age    Family history of LDL-C greater than 190   mg/dL in first- or second-degree relative		☐ Pure hypercholesterolemia, unspecified		
☐ History of myocardial infarction			☐ Other hyperlipidemia		
☐ Peripheral arterial disease presumed to be of atherosclerotic origin	☐ Family history of familial hypercholesterolemia in first- or second-		Risk Factors	for CVD	
☐ Stable or unstable angina	degree relative			☐ Diabetes ☐ Hypertensi ☐ CAC Score ☐ Age	
☐ Stroke	☐ Family history of tendinou				3
☐ Carotid artery stenosis	and/or arcus cornealis in t degree relative	first- or second		Risk Score   Family History  The Risk Score   CKD	
☐ Aortic atherosclerosis	☐ Dutch Lipid Score		☐ Reynolds Risk Score ☐ Ethnicity/		🗆 Ethnicity/Race
☐ Transient ischemic attack	☐ Simon Broom Score		☐ Smoker ☐ Other		☐ Other
Statins  □ Decompensated liver disease (development of variceal bleeding, encephalopathy)  □ Laboratory-confirmed acute liver injury or rhabe from statin treatment  □ Pregnancy, actively trying to become pregnant  □ Immune-mediated hypersensitivity to the HMG inhibitor drug class (statins) as evidenced by an occurring with at least TWO different statins  Ezetimibe  □ Moderate or severe hepatic impairment [Child-□ Hypersensitivity to ezetimibe (e.g., anaphylaxis urticaria)  Statin Risk Factors  □ Multiple or serious comorbidities, including implication  □ Unexplained alanine transaminase (ALT) elevated limit of normal, or active liver disease  □ Concomitant use of drugs adversely affecting serious comorbidities.  □ Age > 75 years, or history of hemorrhagic stroked Asian ancestry  □ Arcus cornealis before age 45  □ Functional mutation in LDL (low density lipopro	domyolysis resulting , or nursing -CoA reductase n allergic reaction  Pugh classes B and C] , angioedema, rash,  paired renal or hepatic tions > 3 times upper statin metabolism te  tein)	High Intensity Statin Therapy  Daily dose shown to lower LDL-C, on average, by approximate Intolerant Cut  Atorvastatin 40-80 mg Rosuvastatin 20-40 mg  Moderate Intensity Statin Therapy  Daily dose shown to lower LDL-C, on average, by approximate Atorvastatin 10-20 mg Fluvastatin XL 80 mg Fluvastatin 40 mg BID Lovastatin 40 mg Pitavastatin 1-4 mg Pravastatin 40-80 mg Rosuvastatin 5-10 mg Simvastatin 20-40 mg  Low Intensity Statin Therapy  Daily dose shown to lower LDL-C, on average, by < 30% Simvastatin 10 mg Pravastatin 10-20 mg Lovastatin 20 mg Fluvastatin 20-40 mg			Current  Coximately 30% to 50%  COMMITTEE COMM
apoB (apolipoprotein B) PCSK9 (proprotein corkexin type 9) gene  ☐ Tendinous xanthomata ☐ Intolerance or hypersensitivity to statin therapy ☐ FDA labeled contraindication to all statins	nvertase subtilisin/	true and accurate for	the medication	roquested	
I certify that documentation is maintained in my file					
Prescriber's Name:					
Signature of Prescriber:	I itle:		Da	te:	

Please sign to validate.