

LEQVIO (INCLISIRAN) ORDER FORM P: 240.200.4464 F: 240.892.3005

PATIENT INFORMATION: Fax	completed form, insurance information, and	clinical documentation to 240.892.3005	
Patient Name:	DOB:erapy □Continuing Therapy Next Tr	Phone:eatment Date:	
MEDICAL INFORMATION			
Patient Weight:	bs./kg. (required) Allergies:		
☐ Familial hypercholeste ☐ Mixed hyperlipidemia ☐ Hyperlipidemia, unsperitional ASCH without angina	emia, unspecified ICD-10 code: E78.0 erolemia ICD-10 code: E78.01 ICD-10 code: E78.2 ecified ICD-10 code: E78.5 pectoris ICD-10 code: ICD-10 code: ICD-10 code:		
THERAPY ORDER			
	ly initially, at 3 months, and then ever	ry 6 months (initial start) x 1 year	
insurance verification and submit all re	quired documentation for approval to the patient's d. We will review financial responsibility with the p	n list, and clinical notes. Active Infusions will complete insurance company for eligibility. Our team will notify you atient and assist them in enrolling in any available co-pay	
PROVIDER INFORMATION			
Provider Name:	Signature:		
Provider NPI:	Phone:	Fax:	
Contact Person:	Date:		



COMPREHENSIVE SUPPORT FOR LEQVIO (INCLISIRAN) THERAPY

P: 240-200-4464 F: 240-892-3005

PATIENT INFORMATION:			
Patient Name: DOB:			
ratient NameDOB			
REQUIRED DOCUMENTATION FOR REFERRAL PROCESSING AND INSURANCE APPROVAL			
☐ Include signed and completed order (MD/prescriber to complete previous page	e)		
☐ Include patient demographic information and insurance information			
☐ Include patient's mediation list			
☐ Supporting clinical notes to include any past tried and/or failed therapies, intolerance, benefits, or			
contraindications to conventional therapy			
☐ Heterozygous familial hypercholesterolemia (HeFH) — Does the patient	have a untreated LDL ≥		
190mg/dL Yes No			
Please mark any of the following criteria the HeFH patient meets:			
\square Presence of tendon xanthoma(s) in the patient or 1 st /2 nd degree	e relative		
\square Family history of MI at <60 years old in 1st degree relative of <5	0 years old in 2 nd degree		
relative			
\square Family history of total cholesterol > than 290mg/dL in a 1 st /2 nd	degree relative		
☐ Arcus cornealis before age 45			
☐ ASCVD – Does the patient's LDL remain ≥100 mg/dL despite treatment with a high intensity			
statin? □ Yes □ No			
☐ Has the patient tried and failed PCSK9 inhibitor after 12 weeks of use?	☐ Yes ☐ No		
\square Has the patient tried and failed a high intensity statin for ≥ 8 continuous	ıs weeks? □ Yes □ No		
☐ If yes, SAM-C score: Please attach SAM-C score	form.		
\square The patient has any of the following conditions: \square Acute coronary syr	ndrome History of		
myocardial infarction $\ \square$ Stroke $\ \square$ Coronary or other arterial revascu	larization Transient		
ischemic attack $\ \square$ Peripheral arterial disease presumed to be of athe	rosclerotic origin		
☐ Include labs and/or test results to support diagnosis			
□ LDL-C (required)			
☐ Mutation in LDL, apoB, or PCSK9 gene (if applicable)			
☐ Other medical necessity:			
Please fax all information to 240-892-3005 or email to info@activeinfusions.com for assistance			

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