

## NC Pharmacy Prior Approval Request for PCSK9 Inhibitors

## **Beneficiary Information**

1. Beneficiary Last Name:	2. First Name:		
3. Beneficiary ID #:	2. First Name: 4. Beneficiary Date of Birth:	5. Beneficiarv Gender:	
Prescriber Information			
6. Prescribing Provider NPI #:		Provider Fax #:	
7. Requester Contact Information - N	Jame: Pho	one #: Ext	
Drug Information			
8. Drug Name:	9. Strength:	10. Quantity Per 30 Days:	
11. Length of Therapy (In days): □ up t	o 30 Days  □ 60 Days  □ 90 Days  □ 120 Day	/s □ 180 Days □ 365 Days □ Other	
Clinical Information			
Clinical Questions for All PSCK9 Inhibitors	:		
rosuvastatin (generic for Crestor) AND has 2. Is the beneficiary's LDL level ≥ 70mg/dl after Crestor) for 90 days? □ Yes □ No 3. Does the beneficiary have a significant intol rosuvastatin (generic for Crestor)? Example abnormalities, and rhabdomyolysis. Intolera □ Yes □ No 4. Has documentation of clinically significant in prior approval request? □ Yes □ No 5. Baseline LDL before statin treatment:	nent must be attached to this prior approval request <sup>a</sup> or) or rosuvastatin (generic for Crestor) be continued ?  Yes No Heterozygous Familial Hypercholesterolemia?  Yes Homozygous Familial Hypercholesterolemia?  Yes clerotic cardiovascular disease such as acute corona ngina, coronary or other arterial revascularization, str tic origin?  Yes No	atin (generic for or Lipitor) or ain, significant liver or mild aches. en attached to this the d with the PCSK9 s □ No s □ No ary syndromes, or a history of roke, transient ischemic a ttack, or	
Clinical Questions for Repatha:	Severe Primary Hyperlipidemia (defined as LDL -C $\geq$	190mg/dL)? [] Yes [] No	
13. Does the beneficiary have a diagnosis of H	leterozygous Familial Hypercholesterolemia (HeFH)		
14. Does the beneficiary have a diagnosis of Homozygous Familial Hypercholesterolemia (HoFH)?  Yes No			
myocardial infarction, stable or unstable a peripheral arterial disease of atherosclero	clerotic cardiovascular disease such as acute coron ngina, coronary or other arterial revascularization, str tic origin? □ <b>Yes</b> □ <b>No</b>	roke, transient ischemic attack, or	
Continuation Questions for Praluent and R	•	5 ,	
	that indicates a positive clinical response to therapy	y with this request? 🗆 Yes 🗆 No	
<ul> <li>19. Is the beneficiary continuing to receive other lipid-lowering therapy? □ Yes □ No</li> <li>20. Is the beneficiary currently receiving more than one PCSK9 inhibitor? □ Yes □ No</li> </ul>			
20 lo the heneficient currently reaching a second	than ana BCSK0 inhibitar? U Vac U Na		

(Prescriber Signature Mandatory) I certify that the information provided is accurate and complete to the best of my knowledge, and I understand that any falsification, omission, or concealment of material fact may subject me to civil or criminal liability.