



PRIOR AUTHORIZATION REQUEST FORM

EOC ID:

Repatha

Phone: 800-728-7947

Fax back to: 866-880-4532

The Scott & White Health Plan Pharmacy Department manages the pharmacy drug benefit for your patient. Certain requests for coverage require review with the prescribing physician. Please answer the following questions and fax this form to the number listed above. Please note any information left blank or illegible may delay the review process.

Form with fields for Patient Name, Member/Subscriber Number, Date of Birth, Group Number, Address, City, State ZIP, Primary Phone, Prescriber Name, Supervising Physician, Fax, Office Contact, NPI, Address, City, State ZIP, Specialty/facility name, Phone, and State Lic ID.

Drug Name and Strength:

Directions / SIG:

Please attach any pertinent medical history or information for this patient that may support approval. Please answer the following questions and sign.

Five question sections: Q1. Which type of request is this? (Initial, Renewal); Q2. Select the regimen that is being requested. (140 mg every 2 weeks, 420 mg every 4 weeks); Q3. Please provide most recent chart note, labs, genotype testing, and any additional documentation; Q4. Specify the prescriber's specialty (Cardiologist, Endocrinologist, Board Certified Lipidologist, Other); Q5. Which diagnosis is the drug being prescribed for (select ALL that apply)?



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Patient Name:	Prescriber Name: Supervising Physician:		
<input type="checkbox"/> Heterozygous Familial hypercholesterolemia (HeFH) <input type="checkbox"/> Homozygous Familial hypercholesterolemia (HoFH) <input type="checkbox"/> Clinical ASCVD with history of myocardial infarction (MI) <input type="checkbox"/> Clinical ASCVD with history of acute coronary syndrome (ACS) <input type="checkbox"/> Clinical ASCVD with history of stable or unstable angina	<input type="checkbox"/> Clinical ASCVD with history of thromboembolic stroke <input type="checkbox"/> Clinical ASCVD with history of transient ischemic attack (TIA) <input type="checkbox"/> Clinical ASCVD with history of peripheral artery disease (PAD) <input type="checkbox"/> Clinical ASCVD with history of coronary or other arterial revascularization <input type="checkbox"/> Other (specify)		
Q6. Was diagnosis of familial hypercholesterolemia (FH) confirmed by GENETIC TESTING? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA - Patient does not have FH			
Q7. Was diagnosis of FH confirmed by MedPed/WHO score GREATER THAN OR EQUAL TO 6 per 2011 ESC/EAS guidelines (refer to question 9) <input type="checkbox"/> Yes - provide total score <input type="checkbox"/> No <input type="checkbox"/> NA - Patient does not have FH			
Q8. MedPed/WHO Heterozygous Familial Hypercholesterolemia Clinical Diagnostic Criteria (please select all that apply): <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top; padding: 5px;"> <input type="checkbox"/> First-degree relative known with premature CAD and/or first-degree relative with LDL-C greater than 95th percentile (1 point) <input type="checkbox"/> First-degree relative with tendon xanthomata and/or children under 18 with LDL-C greater than 95th percentile (2 points) <input type="checkbox"/> Patient has premature CAD (male younger than 55 year; female younger than 60 years) (2 points) <input type="checkbox"/> Patient has premature cerebral/peripheral vascular disease (1 point) <input type="checkbox"/> Tendon xanthomata (6 points) </td> <td style="width: 50%; vertical-align: top; padding: 5px;"> <input type="checkbox"/> Arcus cornealis below the age of 45 years (4 points) <input type="checkbox"/> LDL-C greater than 330 mg/dL (8 points) <input type="checkbox"/> LDL-C 250 – 329 mg/dL (5 points) <input type="checkbox"/> LDL-C 190 – 249 mg/dL (3 points) <input type="checkbox"/> LDL-C 155 – 189 mg/dL (1 point) </td> </tr> </table>		<input type="checkbox"/> First-degree relative known with premature CAD and/or first-degree relative with LDL-C greater than 95th percentile (1 point) <input type="checkbox"/> First-degree relative with tendon xanthomata and/or children under 18 with LDL-C greater than 95th percentile (2 points) <input type="checkbox"/> Patient has premature CAD (male younger than 55 year; female younger than 60 years) (2 points) <input type="checkbox"/> Patient has premature cerebral/peripheral vascular disease (1 point) <input type="checkbox"/> Tendon xanthomata (6 points)	<input type="checkbox"/> Arcus cornealis below the age of 45 years (4 points) <input type="checkbox"/> LDL-C greater than 330 mg/dL (8 points) <input type="checkbox"/> LDL-C 250 – 329 mg/dL (5 points) <input type="checkbox"/> LDL-C 190 – 249 mg/dL (3 points) <input type="checkbox"/> LDL-C 155 – 189 mg/dL (1 point)
<input type="checkbox"/> First-degree relative known with premature CAD and/or first-degree relative with LDL-C greater than 95th percentile (1 point) <input type="checkbox"/> First-degree relative with tendon xanthomata and/or children under 18 with LDL-C greater than 95th percentile (2 points) <input type="checkbox"/> Patient has premature CAD (male younger than 55 year; female younger than 60 years) (2 points) <input type="checkbox"/> Patient has premature cerebral/peripheral vascular disease (1 point) <input type="checkbox"/> Tendon xanthomata (6 points)	<input type="checkbox"/> Arcus cornealis below the age of 45 years (4 points) <input type="checkbox"/> LDL-C greater than 330 mg/dL (8 points) <input type="checkbox"/> LDL-C 250 – 329 mg/dL (5 points) <input type="checkbox"/> LDL-C 190 – 249 mg/dL (3 points) <input type="checkbox"/> LDL-C 155 – 189 mg/dL (1 point)		
Q9. Which of the following applies to the patient?			



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	Supervising Physician:
<input type="checkbox"/> LDL GREATER THAN OR EQUAL TO 160 mg/dL despite ADHERENCE to MAXIMIZED lipid lowering therapy	
<input type="checkbox"/> LDL GREATER THAN OR EQUAL TO 160 mg/dL but patient is NOT ADHERENT to MAXIMIZED lipid lowering therapy	
<input type="checkbox"/> LDL GREATER THAN OR EQUAL TO 130 mg/dL despite ADHERENCE to MAXIMIZED lipid lowering therapy	
<input type="checkbox"/> LDL GREATER THAN OR EQUAL TO 130 mg/dL but patient is NOT ADHERENT to MAXIMIZED lipid lowering therapy	
<input type="checkbox"/> LDL BELOW 130 mg/dL	
Q10. Does the patient have DOCUMENTED ADHERENCE to 2013 AHA/ACC Lifestyle Management Guidelines (e.g. heart healthy diet, aerobic exercise 3-4 times a week, active weight loss if BMI above 25 kg/m2)?	
<input type="checkbox"/> Yes	<input type="checkbox"/> No
Q11. Does the patient smoke?	
<input type="checkbox"/> Yes	<input type="checkbox"/> No
Q12. Select ALL statements that apply to this patient.	
<input type="checkbox"/> Failure to reach LDL goal concentration despite at least 80% ADHERENCE to a 90 DAY TRIAL of ATORVASTATIN 80 mg daily in combination with ZETIA	
<input type="checkbox"/> Failure to reach LDL goal concentration despite at least 80% ADHERENCE to a 90 DAY TRIAL of ROSUVASTATIN 40 mg daily in combination with ZETIA	
<input type="checkbox"/> None of the above apply to this patient	
Q13. Does the patient have any of the following contraindications to HMG-CoA reductase inhibitors (select ALL that apply to the patient)?	
<input type="checkbox"/> Immune-mediated hypersensitivity	
<input type="checkbox"/> Active liver disease (Does NOT include: chronic, stable liver disease such as hepatitis B, hepatitis C or non-alcoholic fatty liver)	
<input type="checkbox"/> Laboratory-confirmed acute liver injury secondary to HMG-CoA reductase inhibitor therapy	
<input type="checkbox"/> Laboratory-confirmed rhabdomyolysis secondary to HMG-CoA reductase inhibitor therapy	
<input type="checkbox"/> None of the above	
Q14. Select ALL of the following intolerances to HMG-CoA reductase inhibitor therapy that apply to this patient.	



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<input type="checkbox"/> Intolerable, persistent, bilateral myalgia (muscle symptoms withOUT creatine kinase elevations)	
<input type="checkbox"/> Myopathy (muscle weakness with creatine kinase elevations greater than 3 times baseline or ULN)	
<input type="checkbox"/> Myositis (creatinine kinase elevations greater than 3 times baseline or ULN withOUT muscle symptoms)	
<input type="checkbox"/> None of the above	
Q15. If the patient experienced intolerance to HMG-CoA reductase inhibitor therapy, specify the agent(s) that the patient was intolerant to (include drug, strength, regimen, duration).	
Q16. If the patient experienced an intolerance to HMG-CoA reductase therapy, did the patient have symptom improvement upon HMG-CoA reductase inhibitor dose decrease or discontinuation?	
<input type="checkbox"/> Yes	
<input type="checkbox"/> No	
<input type="checkbox"/> NA - Patient did not experience intolerance	
Q17. If the patient experienced intolerance to HMG-CoA reductase inhibitor therapy, were the symptoms attributable to another cause such as drug interactions or recognized modifiable conditions that increase risk of statin intolerance?	
<input type="checkbox"/> Yes	
<input type="checkbox"/> No	
<input type="checkbox"/> NA - Patient did not experience intolerance	
Q18. If the patient experienced intolerance to HMG-CoA reductase therapy, select ALL of the following that patient experienced intolerance.	
<input type="checkbox"/> Atorvastatin 10 mg	
<input type="checkbox"/> Fluvastatin 20 mg	
<input type="checkbox"/> Lovastatin 20 mg	
<input type="checkbox"/> Pravastatin 10 mg	
<input type="checkbox"/> Rosuvastatin 5 mg	
<input type="checkbox"/> Simvastatin 10 mg	
<input type="checkbox"/> NA - patient did not experience intolerance	
Q19. When taking Repatha, will the member continue the highest tolerated dose of HMG-CoA reductase inhibitor therapy AND other lipid lowering therapies?	
<input type="checkbox"/> Yes	
<input type="checkbox"/> No	
Q20. Specify the HMG-CoA reductase inhibitor AND other lipid lowering therapies the patient will be taking with	



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Repatha(include drug, strength, and directions for each agent).	
Q21. Provide patient's BASELINE LDL (prior to initiation of ANY lipid therapies) and DATE it was measured.	
Q22. Provide the TARGET LDL level for this patient.	
Q23. Provide a recent LDL level for the patient taken within the PAST 30 DAYS and DATE it was measured.	
Q24. If requesting CONTINUATION, provide the patient's PRE-REPATHA LDL and DATE it was measured.	
Q25. Specify DATE patient received FIRST DOSE of Repatha therapy.	
Q26. If requesting CONTINUATION, select ALL of the following that apply to this patient: <input type="checkbox"/> Documentation of ADHERENCE to Repatha therapy (verified by claims history) <input type="checkbox"/> Documentation of ADHERENCE to concomitant lipid lowering therapies (verified by claims history) <input type="checkbox"/> Documentation of ADHERENCE to the 2013 AHA/ACC Lifestyle Management Guidelines (e.g. heart healthy diet, aerobic exercise 3-4 times a week, active weight loss if BMI greater than 25 kg/m ²) <input type="checkbox"/> Nonsmoker <input type="checkbox"/> None of the above apply to this patient	
Q27. For CONTINUATION, select ALL of the following that apply to this patient. <input type="checkbox"/> GREATER THAN 50% reduction in baseline (non-treated LDL) <input type="checkbox"/> Reaching pre-specified goal LDL concentration <input type="checkbox"/> GREATER THAN OR EQUAL TO 35% reduction in LDL concentration since starting Repatha.	
Q28. Additional Comments	



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Prescriber Signature

Date

Expedited/Urgent - By checking this box and signing above, I certify that applying the standard review timeframe may seriously jeopardize the life or health of the enrollee or the enrollee's ability to regain maximum function

Lack of the necessary documentation may result in a medical necessity denial. Requesting providers may speak to a SWHP pharmacist or medical director at 1-800-728-7947 regarding the case to have an opportunity to help impact the decision on a request before coverage has been decided.

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