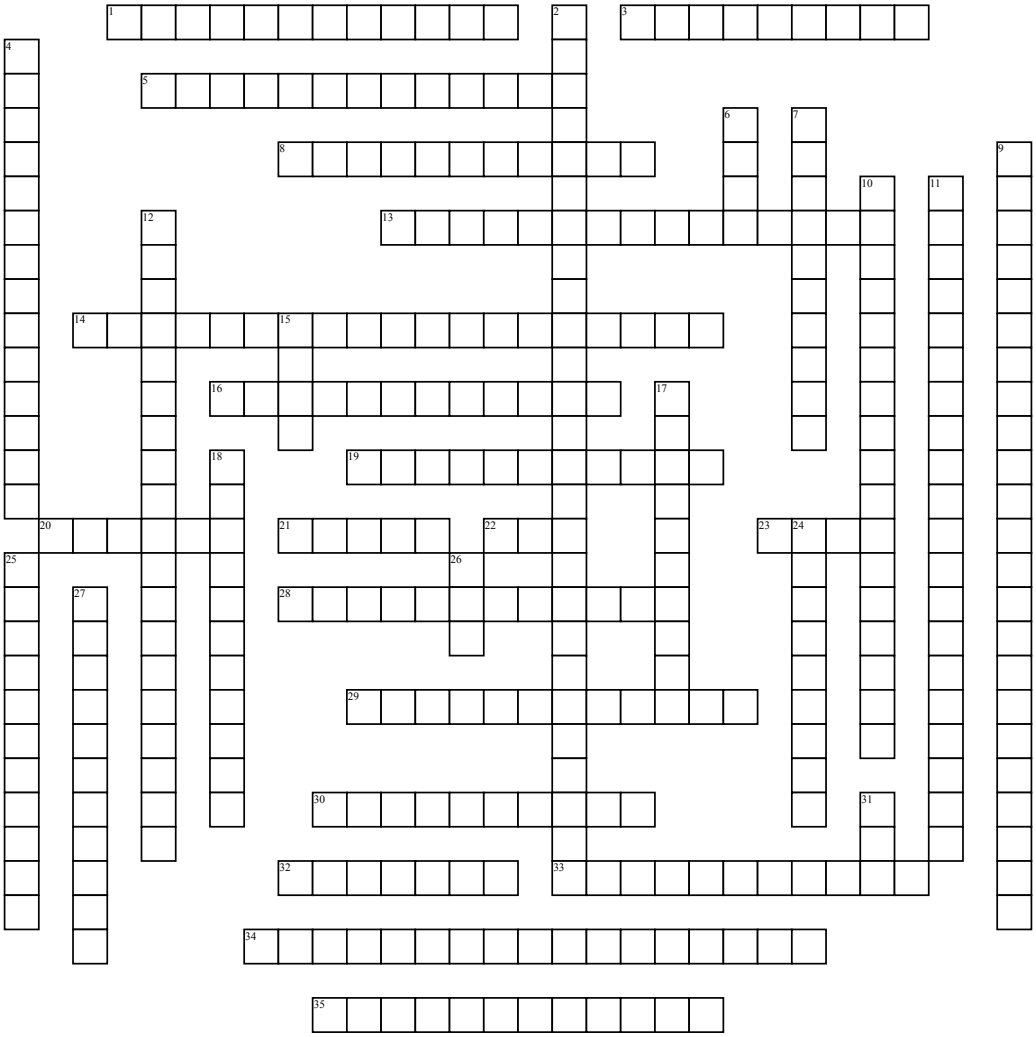
Name: _____ Date: _____

Statin drugs



Across

1. CDC42, RAC, RHO are members of
3. statins lower
5. statins lower
8. example of statin drug
13. what is the rate limiting step in cholesterol biosynthesis
14. mevalonate pathway influences
16. example of statin drug
19. example of statin drug
20. statins inhibit
21. prenylation activates this protein
22. prenylation activates this protein
23. statins increase
28. example of statin drug
29. dolichols are required for the synthesis of
30. ubiquinone also known as
32. HMG CoA reductase inhibitors drugs are
33. increased eNOS leads to production of
34. main therapeutic goal for statins is to lower
35. example of statin drug

Down

2. what is prenylation
4. statins adverse effects
6. statins lower
7. first statin to be approved by FDA
9. statins adverse effects
10. statins adverse effects
11. mevalonate pathway influences
12. statins reduces
15. statins increase the expression of
17. the cholesterol biosynthetic pathway is also involved in the synthesis of
18. example of statin drug
24. the cholesterol biosynthetic pathway is also involved in the synthesis of
25. mevalonate pathway influences
26. prenylation activates this protein
27. the cholesterol biosynthetic pathway is also involved in the synthesis of
31. increased LDL levels are one of the most important risks for

Word Bank

post-transcriptional protein	enos	HDL C	nitric oxide	atorvastatin
cholesterol levels	statins	pitavastatin	triglycerides	risk of diabetes
dolichols	glycoprotein	simvastatin	hemorrhagic stroke	mortality
RHO	endothelial function	RAC	coenzyme 10	prenylation
HMG-COA reductase	musculoskeletal symptoms	lovastatin	fluvastatin	HMG COA
CHD	CDC42	rosuvastatin	pravastatin	ubiquinone
LDL C	inflammatory response	cardiovascular risks	coagulation	GTPase family

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