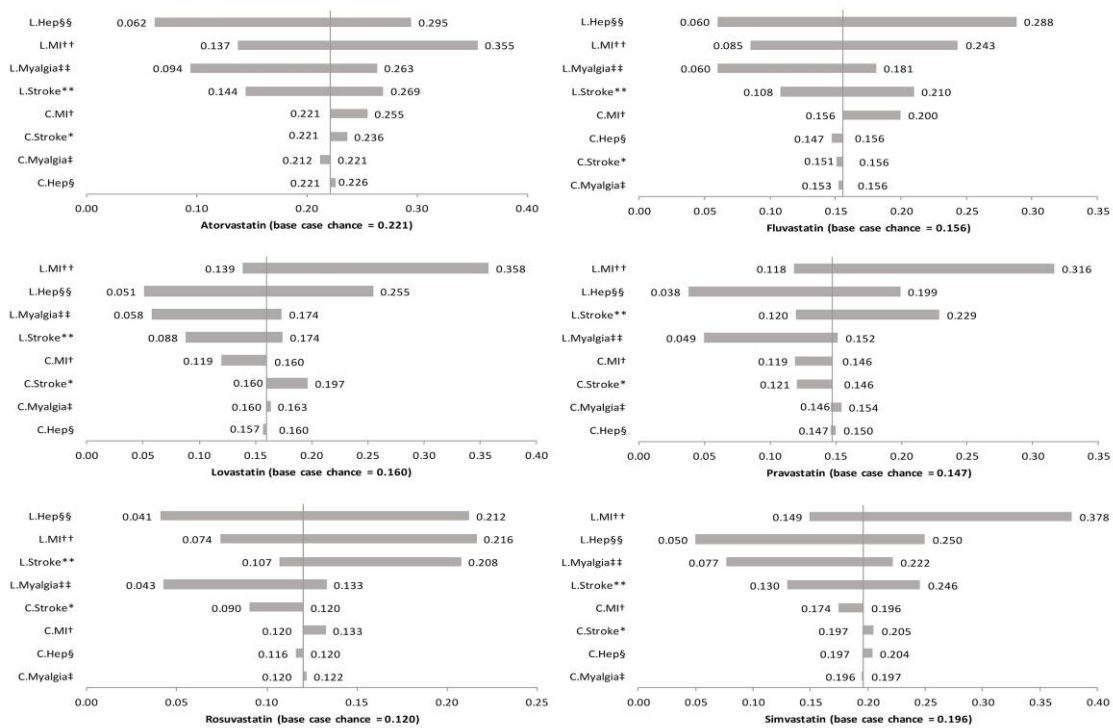
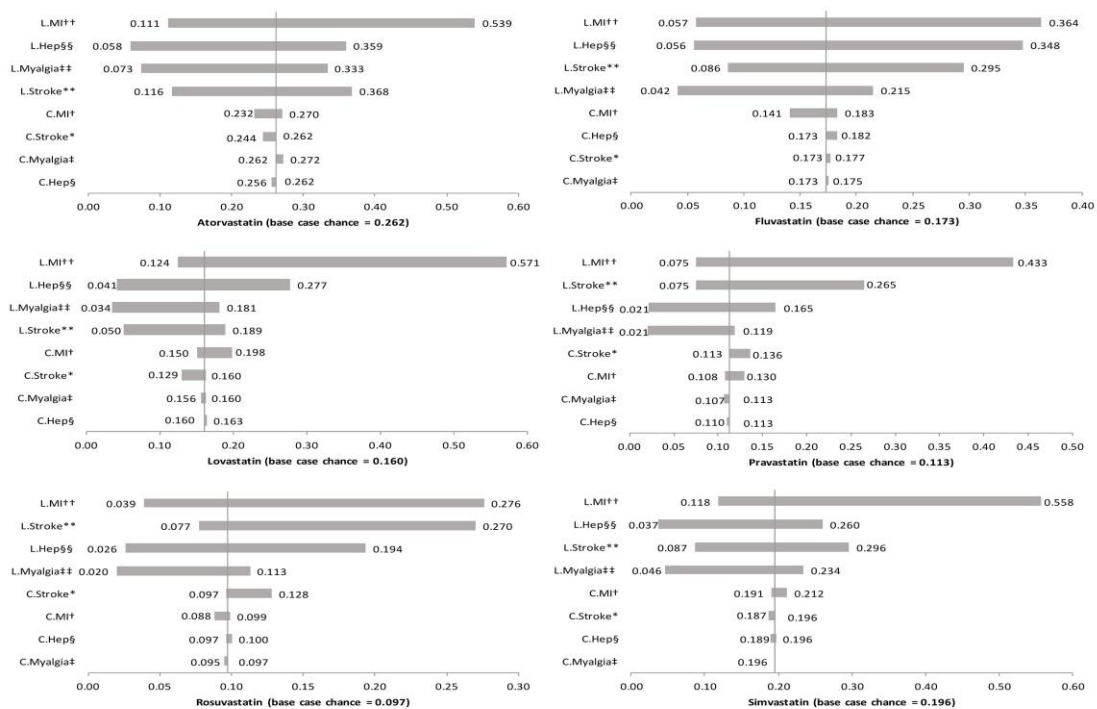


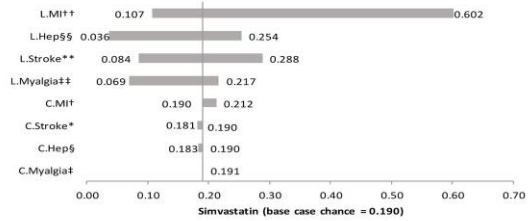
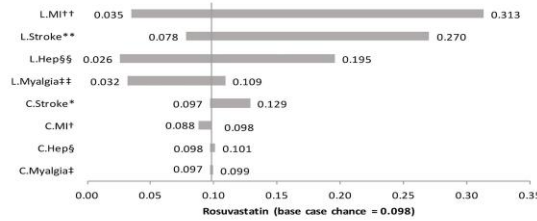
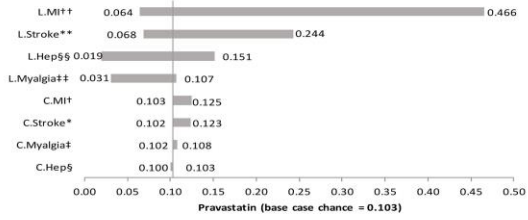
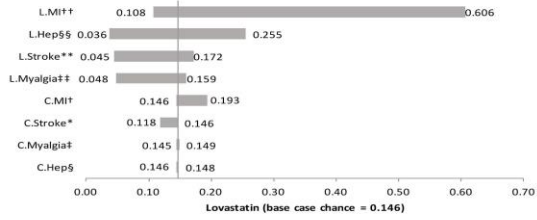
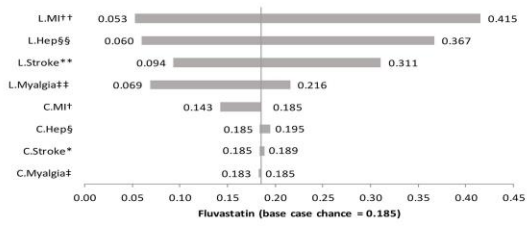
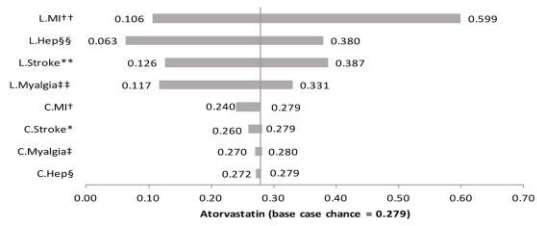
Appendix 2:



Appendix 2a One-way sensitivity analysis tornado diagrams, patients as a base case (Change in probability of being chosen of each statin, varied by coefficients and levels). * Stroke coefficient (0.026 to 0.050); † Myocardial infarction coefficient (0.021 to 0.042); ‡ Myalgia coefficient (-0.061 to -0.041); § Hepatotoxicity coefficient (-0.368 to -0.308); ** Stroke level (5% to 35%); †† Myocardial infarction level (10% to 70%); ‡‡ Myalgia level (0% to 30%); §§ Hepatotoxicity level (0% to 6%)



Appendix 2b One-way sensitivity analysis tornado diagrams, experts as a base case (Change in probability of being chosen of each statin, varied by coefficients and levels). * Stroke coefficient (0.026 to 0.050); † Myocardial infarction coefficient (0.021 to 0.042); ‡ Myalgia coefficient (-0.061 to -0.041); § Hepatotoxicity coefficient (-0.368 to -0.308); ** Stroke level (5% to 35%); †† Myocardial infarction level (10% to 70%); ‡‡ Myalgia level (0% to 30%); §§ Hepatotoxicity level (0% to 6%)



Appendix 2c One-way sensitivity analysis tornado diagrams, policy-makers as a base case (Change in probability of being chosen of each statin, varied by coefficients and levels). * Stroke coefficient (0.026 to 0.050); † Myocardial infarction coefficient (0.021 to 0.042); ‡ Myalgia coefficient (-0.061 to -0.041); § Hepatotoxicity coefficient (-0.368 to -0.308); ** Stroke level (5% to 35%); †† Myocardial infarction level (10% to 70%); ‡‡ Myalgia level (0% to 30%); §§ Hepatotoxicity level (0% to 6%)