
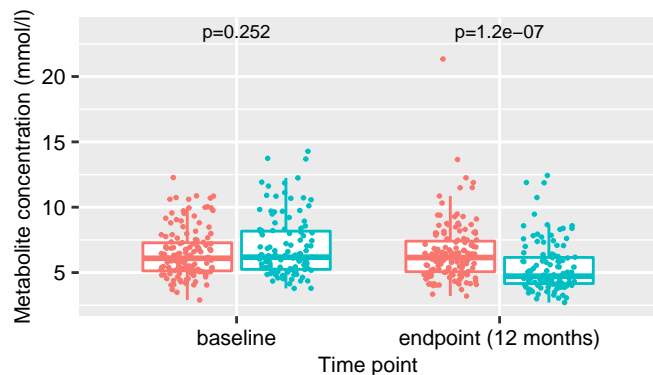
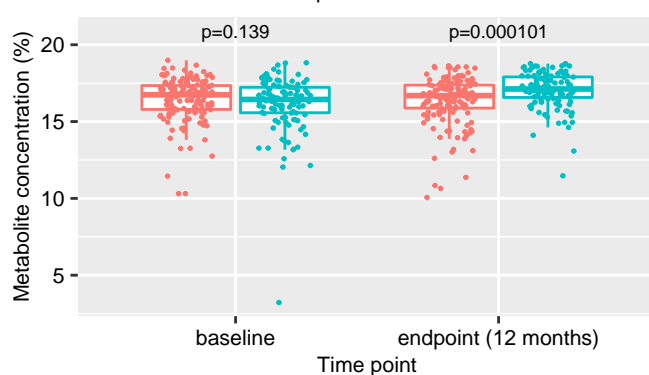


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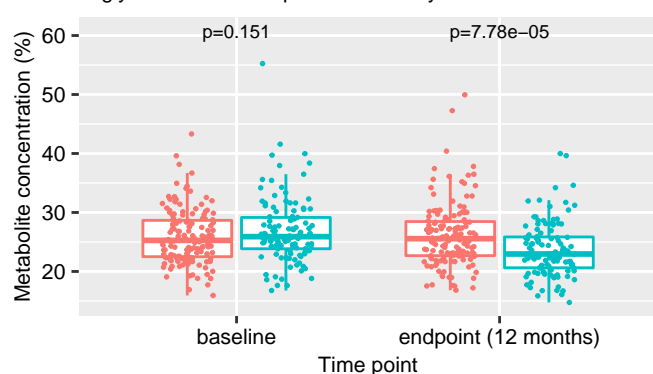
Glucose



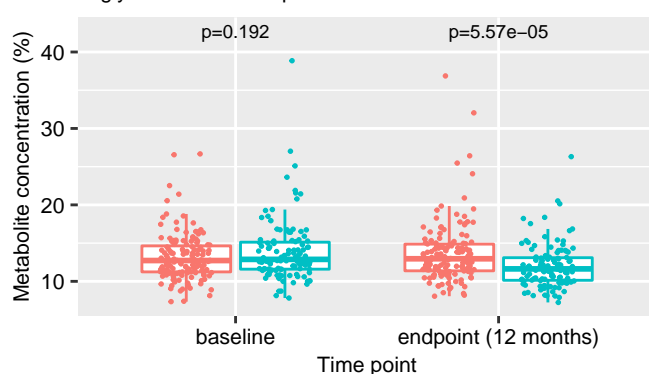
Free cholesterol to total lipids ratio in IDL



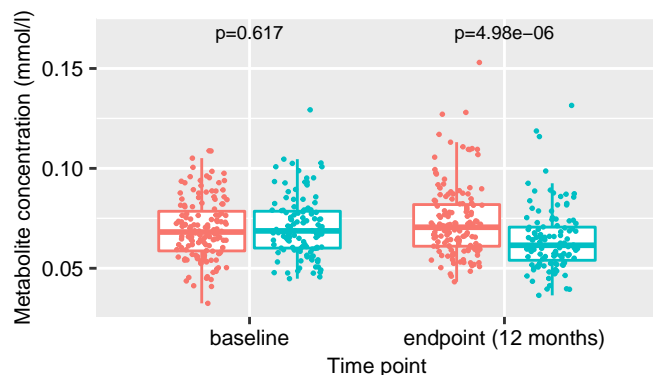
Triglycerides to total lipids ratio in very small VLDL



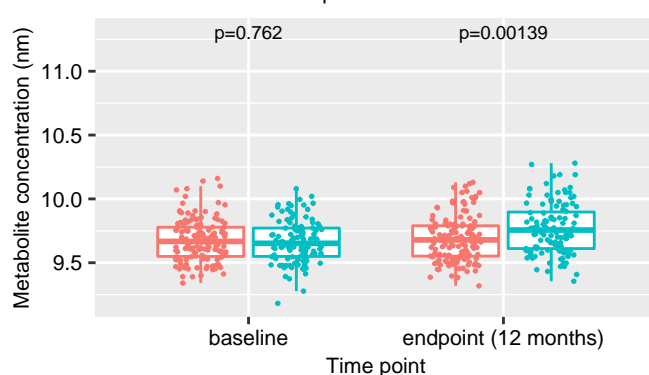
Triglycerides to total lipids ratio in IDL





Isoleucine

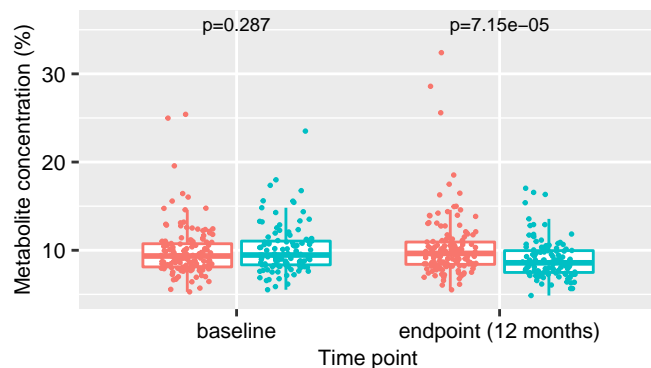


Mean diameter for HDL particles

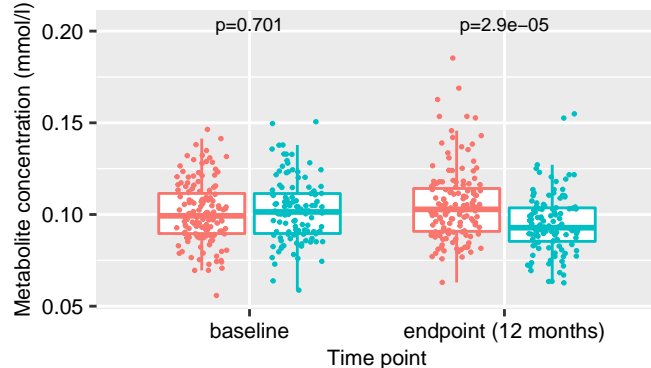


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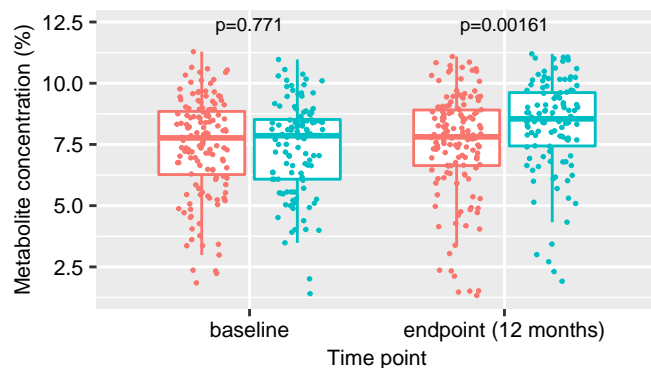
Triglycerides to total lipids ratio in large LDL



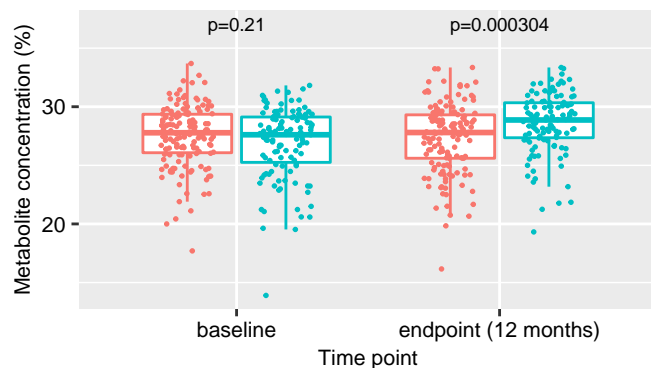
Leucine



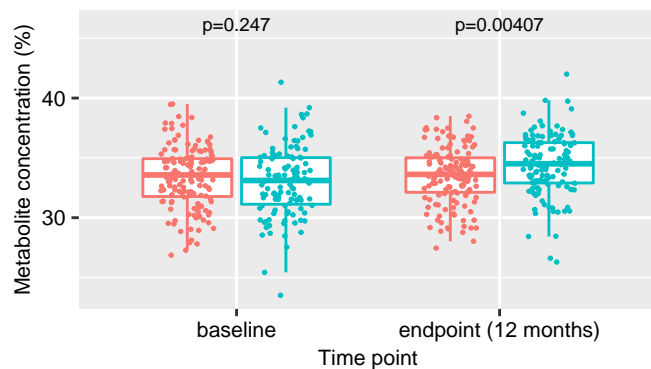
Free cholesterol to total lipids ratio in large HDL



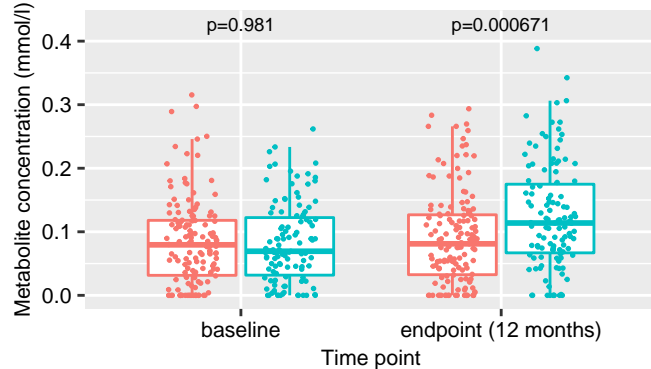
Phospholipids to total lipids ratio in very small VLDL





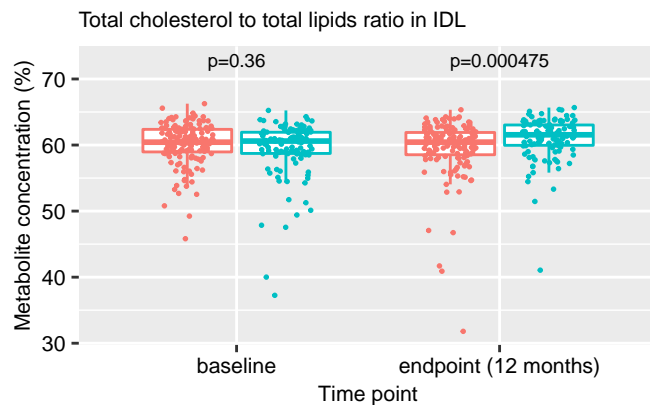
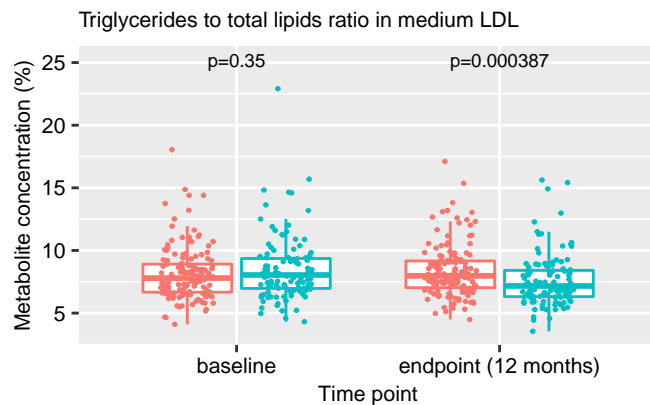
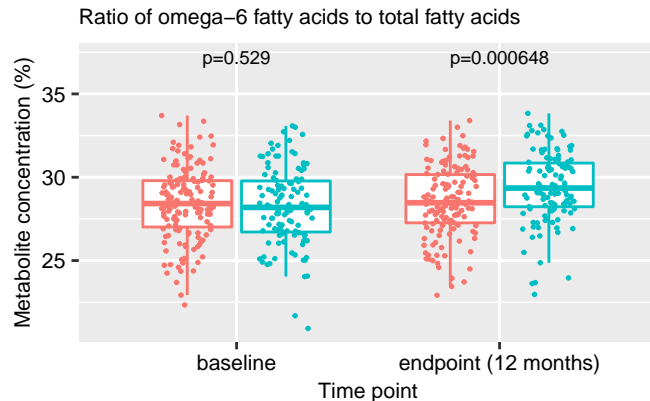
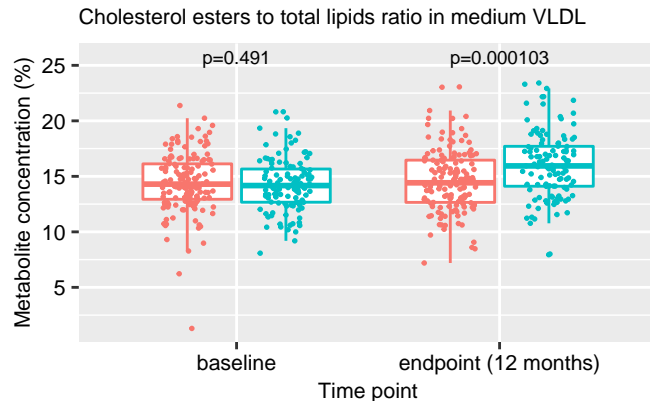
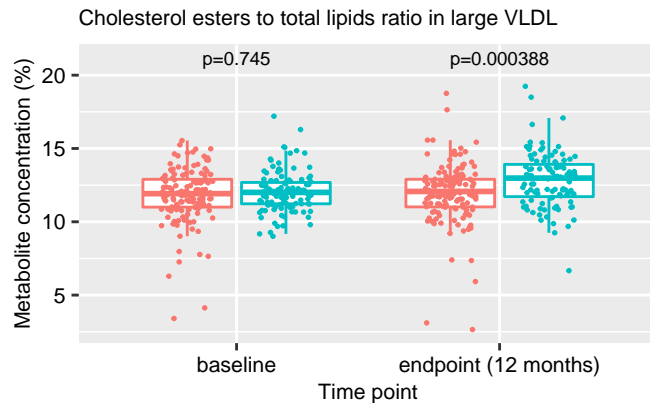
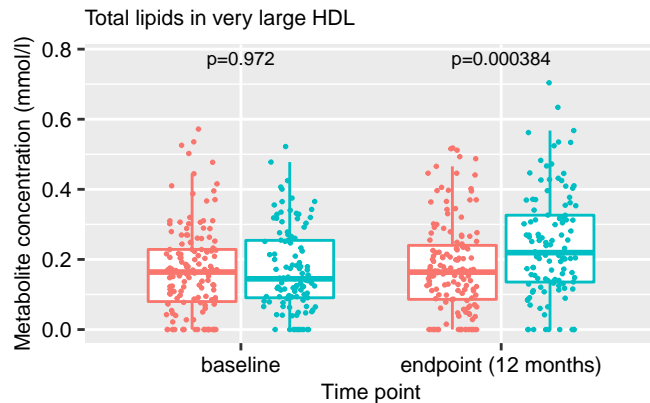
Ratio of polyunsaturated fatty acids to total fatty acids





Phospholipids in very large HDL

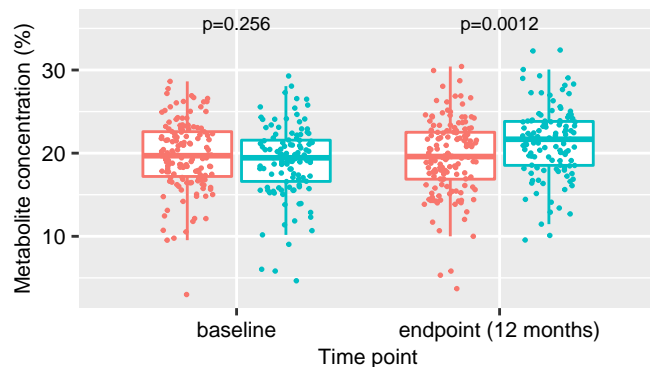


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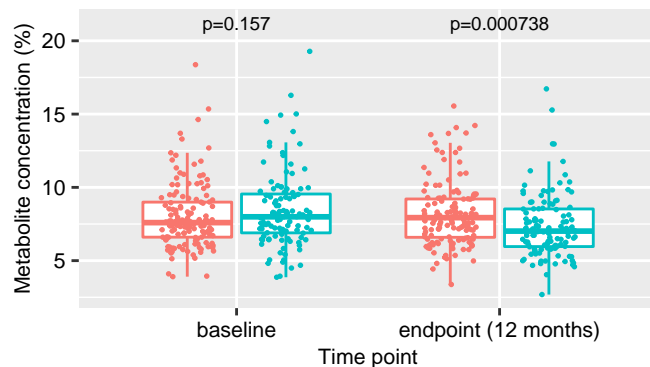


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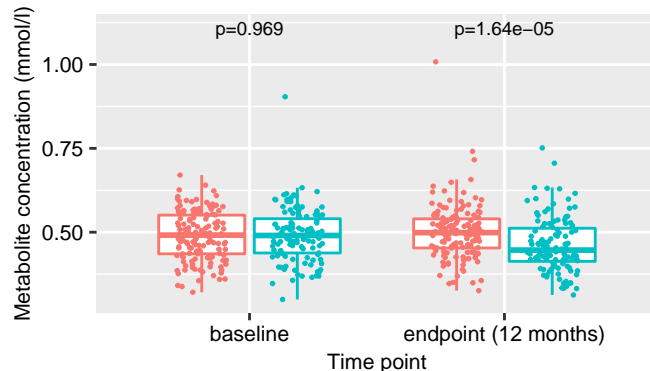
Cholesterol esters to total lipids ratio in small VLDL



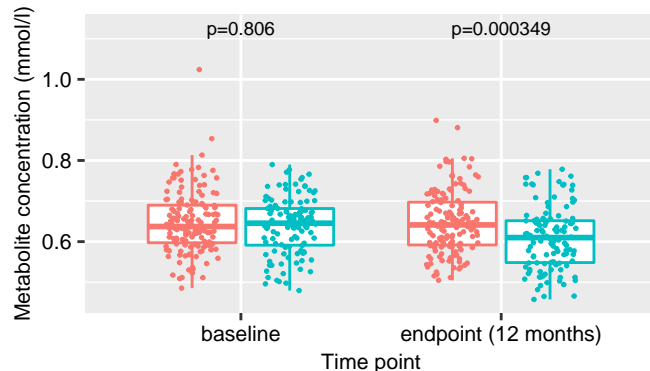
Triglycerides to total lipids ratio in small LDL



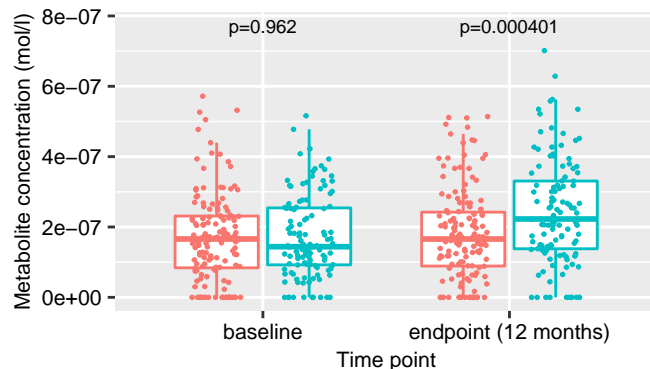
Alanine



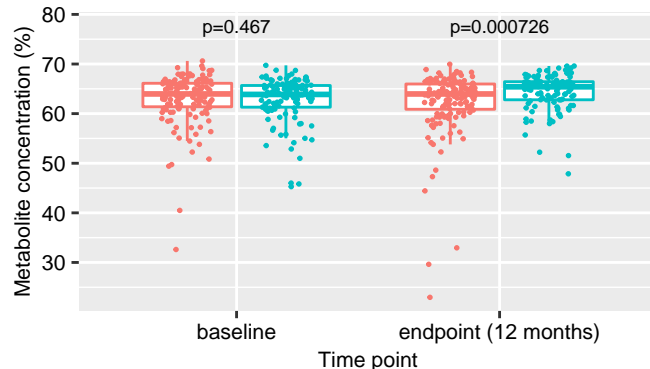
Phospholipids in small HDL




Concentration of very large HDL particles

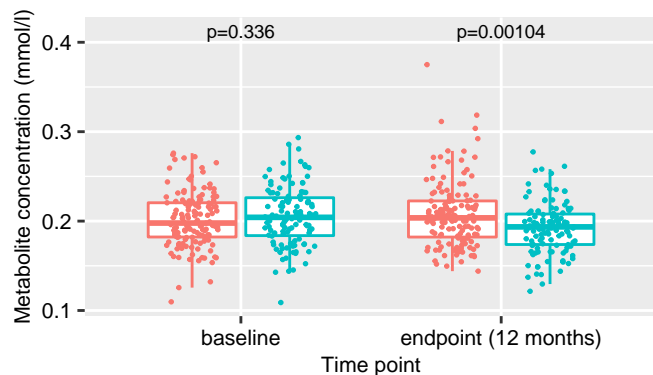


Total cholesterol to total lipids ratio in large LDL

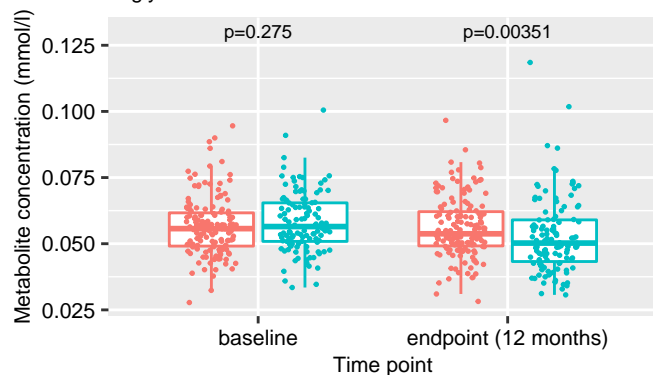


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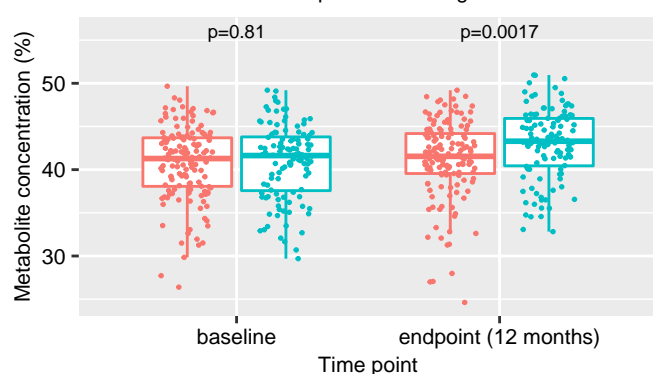
Valine



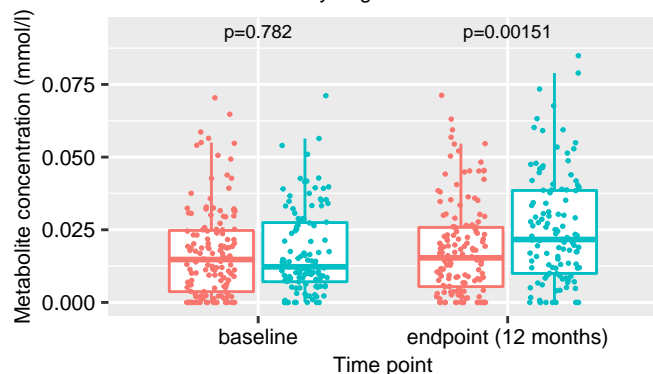
Triglycerides in small HDL



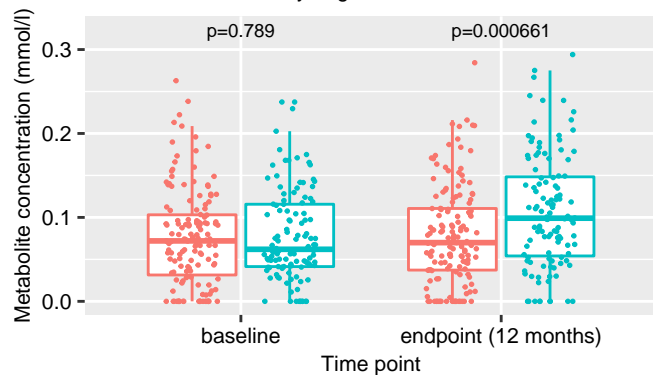
Total cholesterol to total lipids ratio in large HDL



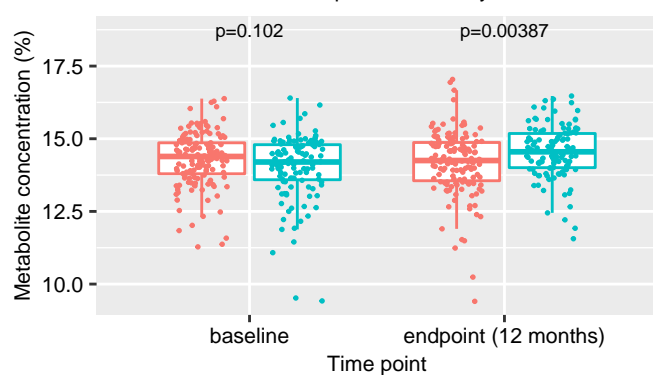
Free cholesterol in very large HDL



Total cholesterol in very large HDL

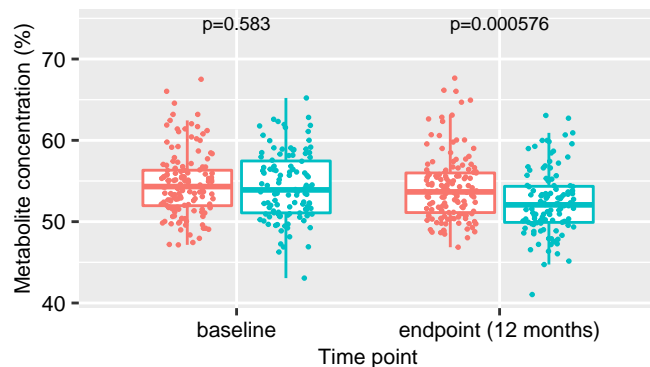


Free cholesterol to total lipids ratio in very small VLDL

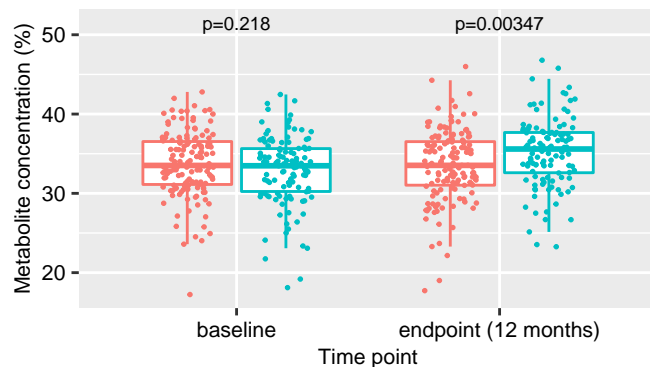


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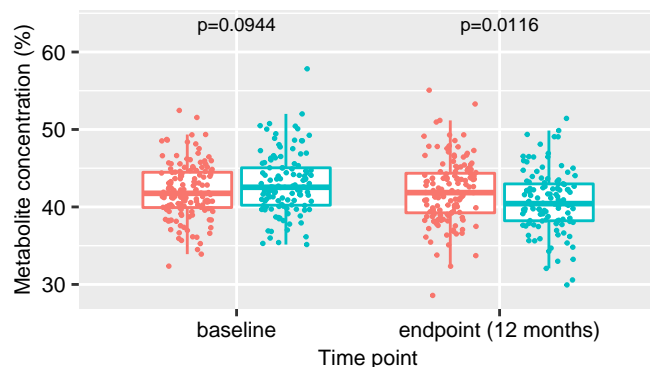
Phospholipids to total lipids ratio in large HDL



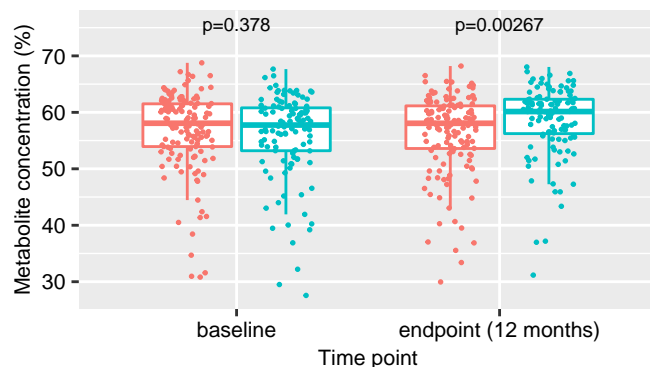
Total cholesterol to total lipids ratio in small VLDL



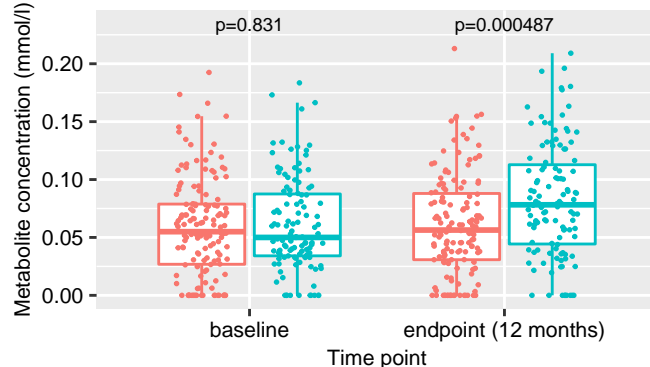
Triglycerides to total lipids ratio in small VLDL



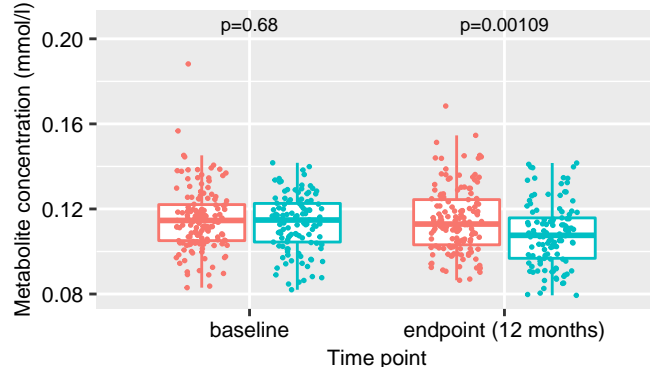
Total cholesterol to total lipids ratio in small LDL



Cholesterol esters in very large HDL

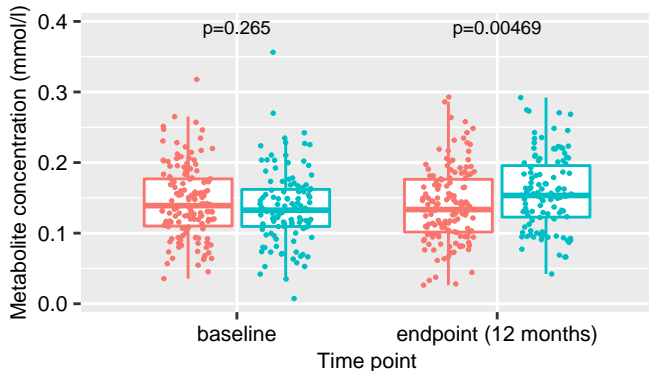


Free cholesterol in small HDL

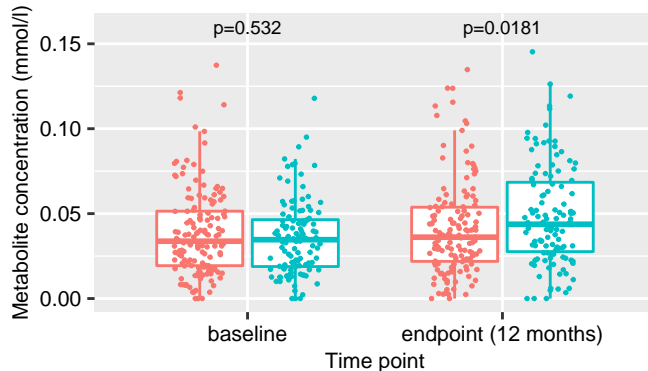


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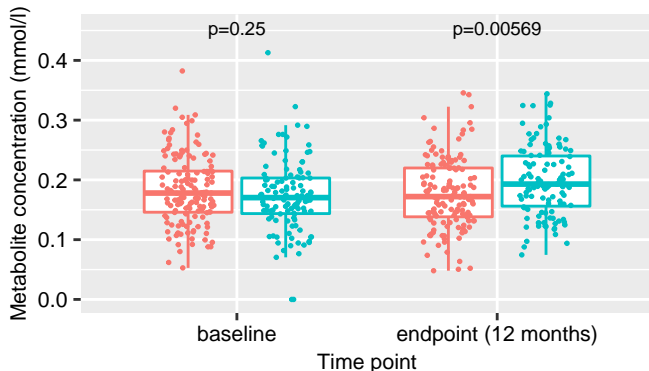
Free cholesterol in IDL



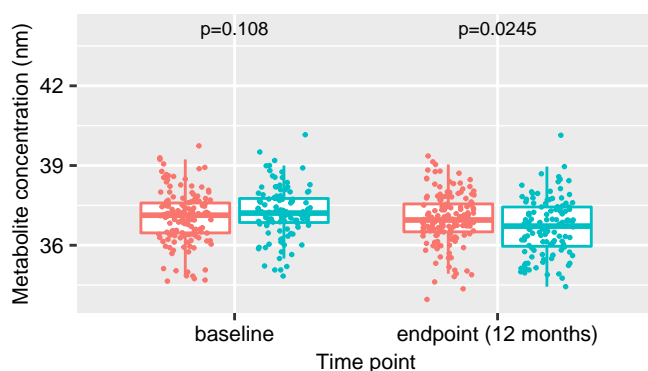
Free cholesterol in large HDL



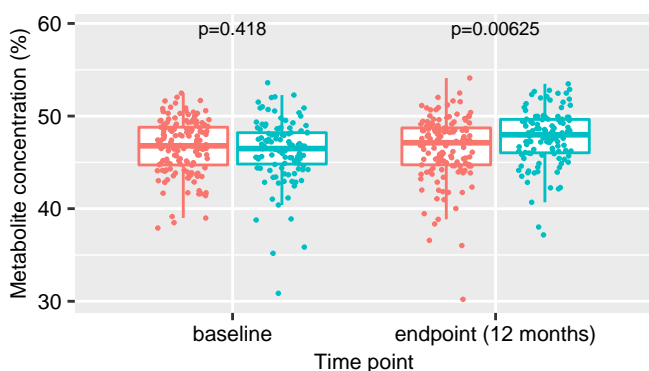
Free cholesterol in large LDL



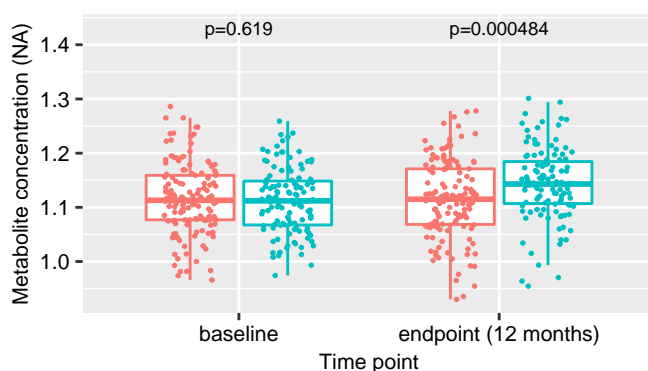
Mean diameter for VLDL particles




Total cholesterol to total lipids ratio in very small VLDL

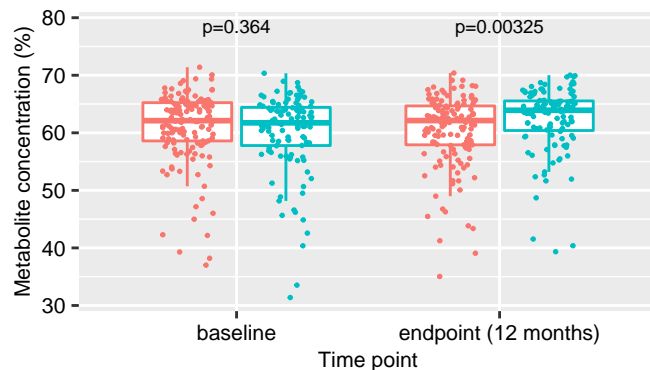


Estimated degree of unsaturation

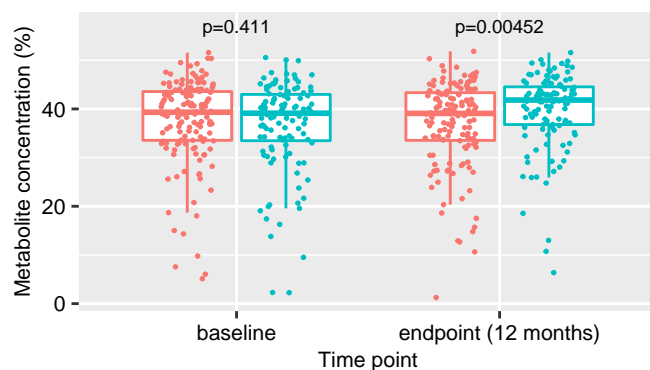


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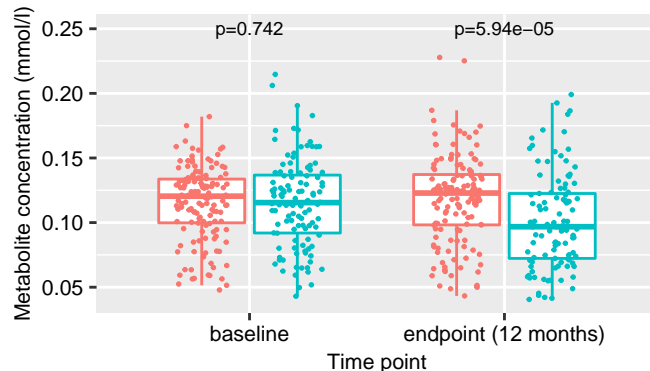
Total cholesterol to total lipids ratio in medium LDL



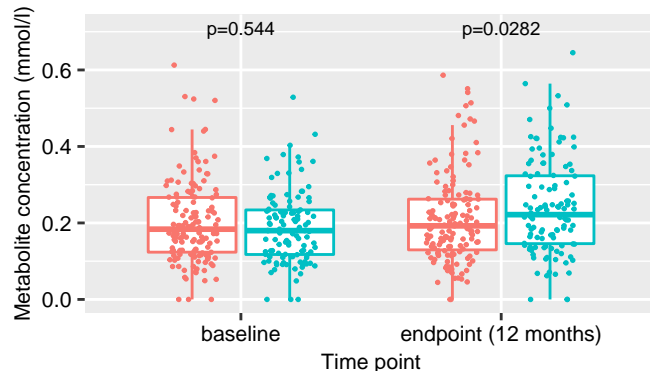
Cholesterol esters to total lipids ratio in small LDL



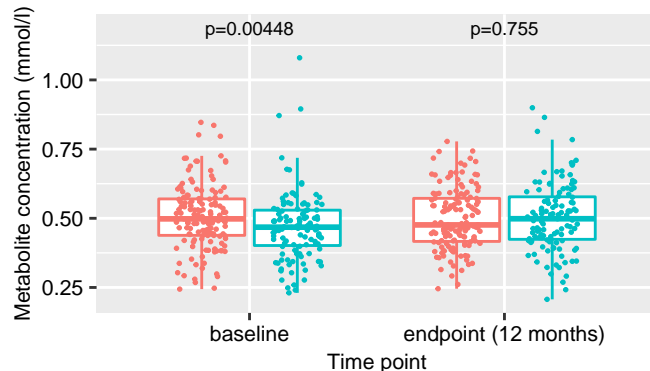
Glycerol



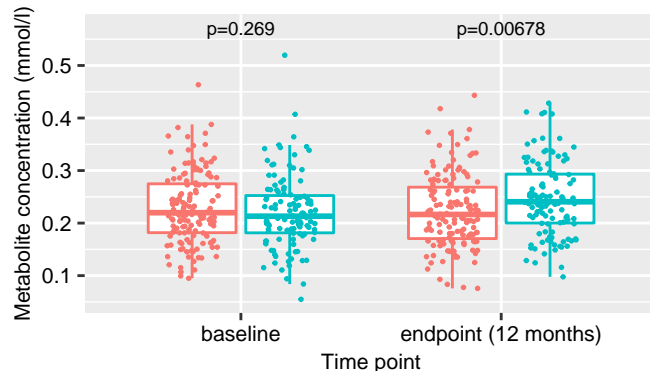
Total cholesterol in large HDL



Omega-3 fatty acids



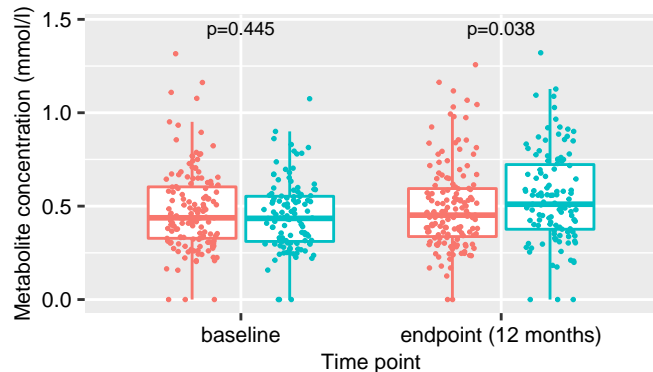
Phospholipids in IDL



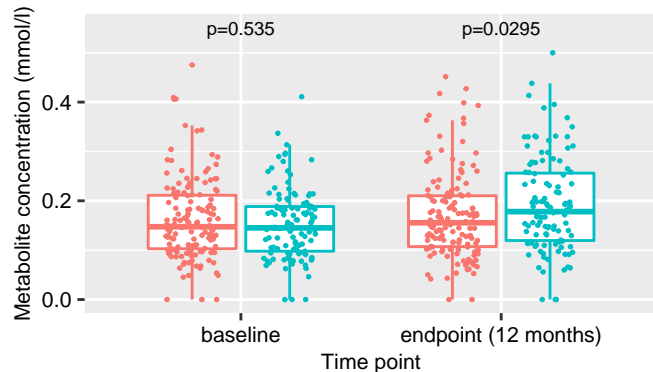


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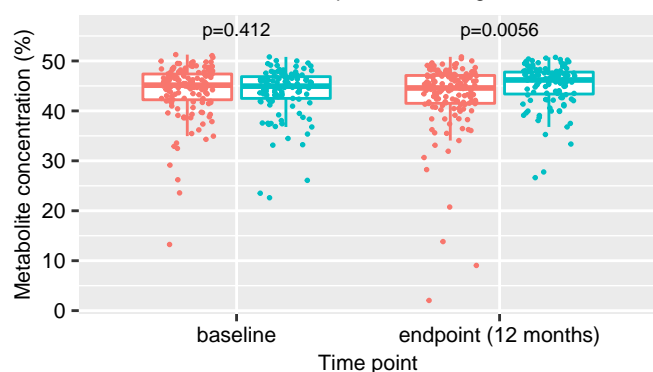
Total lipids in large HDL



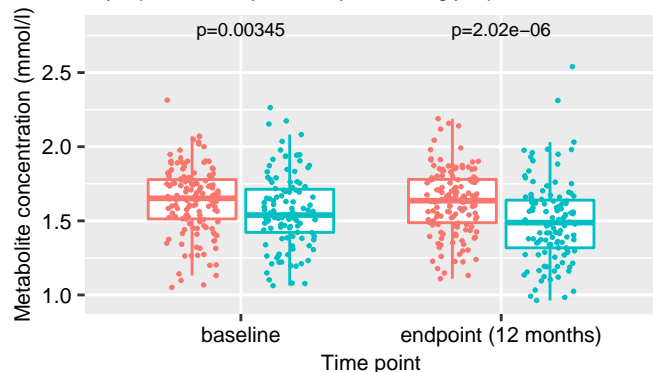
Cholesterol esters in large HDL



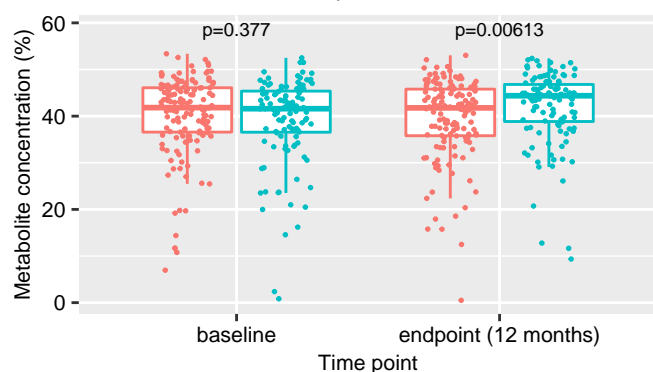
Cholesterol esters to total lipids ratio in large LDL



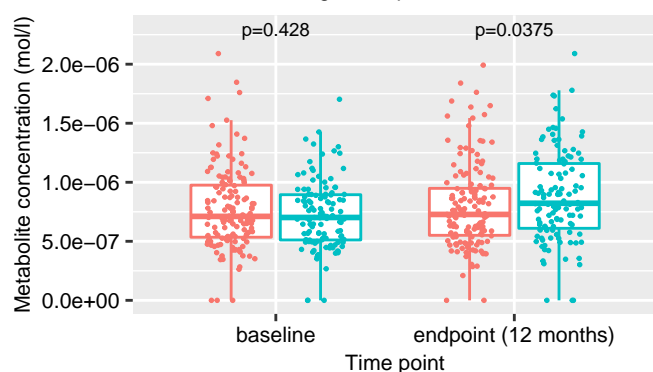
Glycoprotein acetyls, mainly a1-acid glycoprotein



Cholesterol esters to total lipids ratio in medium LDL

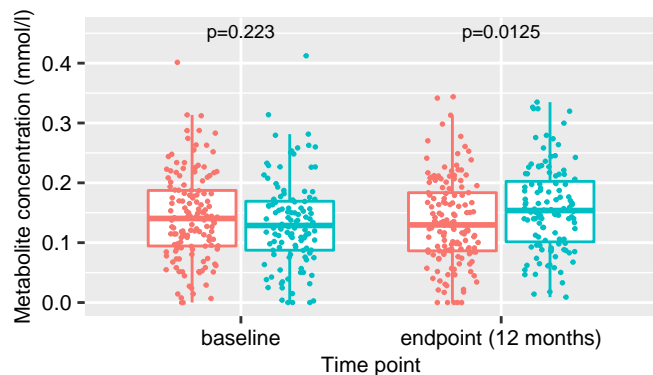


Concentration of large HDL particles

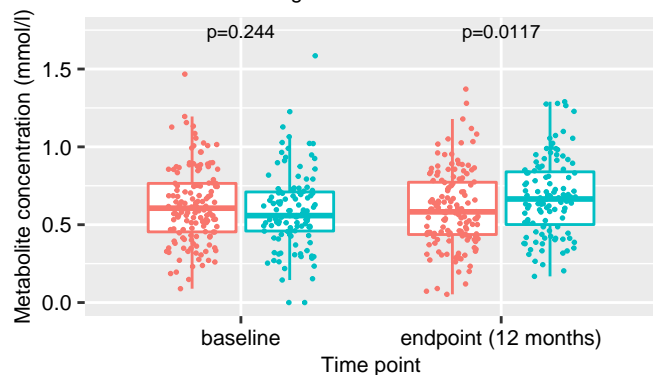


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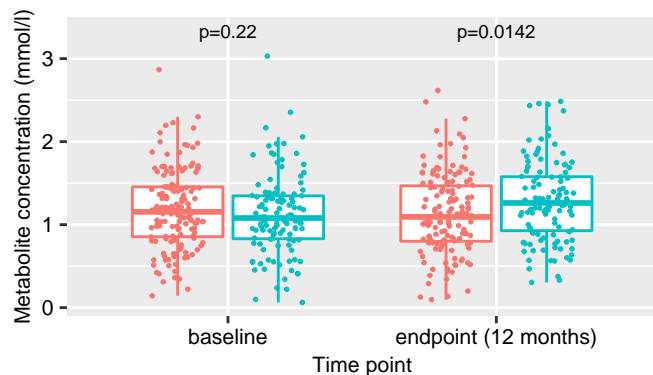
Cholesterol esters in small LDL



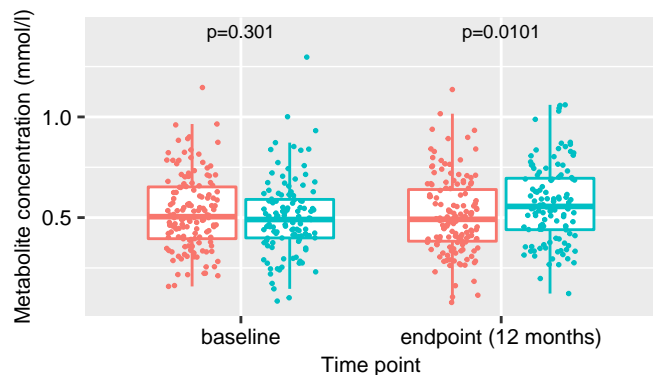
Total cholesterol in large LDL



Total cholesterol in LDL



Total cholesterol in IDL



Total cholesterol to total lipids ratio in medium VLDL

