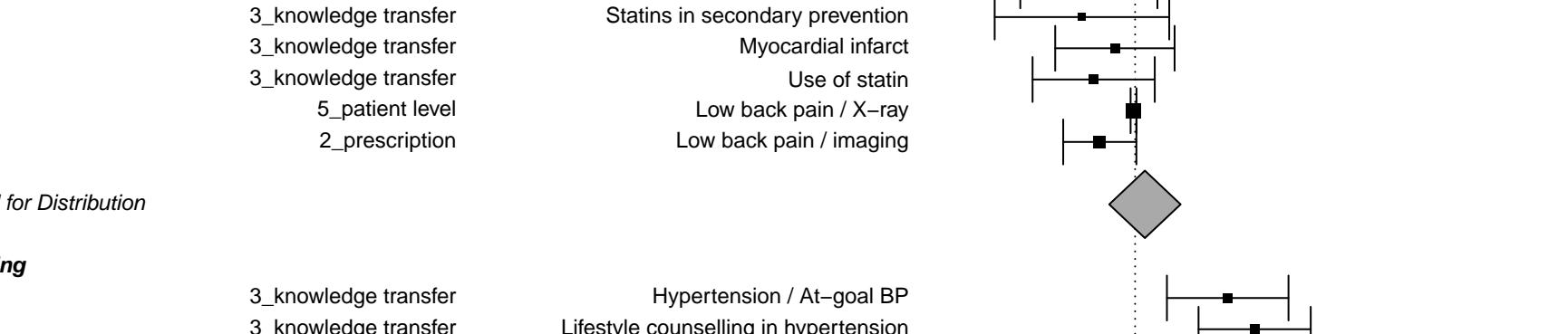
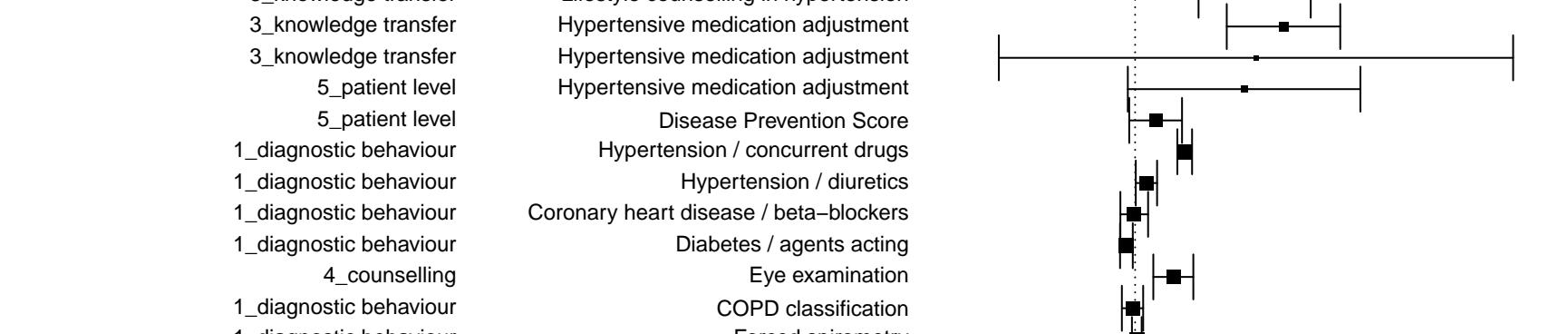
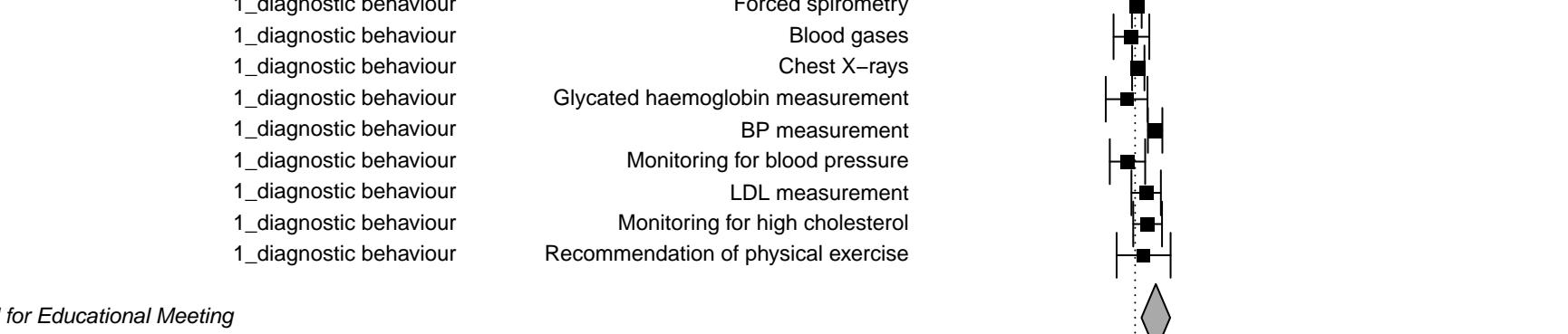


Author(s) and Year	Outcome Type	Indicator	Outcome [95% CI]	
<b>1_distribution</b>				
Secher (2012)	3_knowledge transfer 3_knowledge transfer 3_knowledge transfer 3_knowledge transfer 3_knowledge transfer 3_knowledge transfer 3_knowledge transfer 3_knowledge transfer 3_knowledge transfer 3_knowledge transfer 5_patient level 2_prescription	Low back pain / physical activity Low back pain / bed rest Recognising depression Treatment of depressive patients Blood pressure measurement Statins in primary prevention Statins in secondary prevention Myocardial infarct Use of statin Low back pain / X-ray Low back pain / imaging	-0.05 [-0.45, 0.36] 0.11 [-0.28, 0.50] 1.09 [ 0.71, 1.47] 0.97 [ 0.60, 1.35] 0.26 [-0.15, 0.67] -0.41 [-1.02, 0.20] -0.47 [-1.24, 0.30] -0.18 [-0.71, 0.35] -0.37 [-0.91, 0.17] -0.01 [-0.04, 0.01] -0.31 [-0.64, 0.01]  Random Effect Model for Distribution  0.09 [-0.23, 0.40]	
<b>2_educational meeting</b>				
French (2013)	3_knowledge transfer 3_knowledge transfer 3_knowledge transfer 3_knowledge transfer 5_patient level 5_patient level	Hypertension / At-goal BP Lifestyle counselling in hypertension Hypertensive medication adjustment Hypertensive medication adjustment Hypertensive medication adjustment	0.82 [ 0.28, 1.36] 1.06 [ 0.56, 1.55] 1.31 [ 0.81, 1.81] 1.07 [-1.21, 3.34] 0.96 [-0.06, 1.99] 0.18 [-0.05, 0.41]  Soler (2010)	0.44 [ 0.37, 0.50] 0.10 [ 0.01, 0.19] -0.01 [-0.13, 0.11] -0.08 [-0.13, -0.02] 0.34 [ 0.16, 0.51] -0.02 [-0.12, 0.07] 0.01 [-0.03, 0.06] -0.03 [-0.19, 0.13] 0.03 [-0.03, 0.08] -0.07 [-0.26, 0.11] 0.18 [ 0.11, 0.24] -0.07 [-0.22, 0.09] 0.10 [-0.03, 0.23] 0.11 [-0.02, 0.24] 0.08 [-0.16, 0.31]  Random Effect Model for Educational Meeting  0.18 [0.06, 0.31]
Kiessling (2011)				
Mallen (2017)				
Verbiest (2014)	1_diagnostic behaviour 1_diagnostic behaviour 1_diagnostic behaviour 1_diagnostic behaviour 4_counselling 1_diagnostic behaviour 1_diagnostic behaviour	Coronary heart disease / beta-blockers Diabetes / agents acting Eye examination COPD classification Forced spirometry Blood gases Chest X-rays Glycated haemoglobin measurement BP measurement Monitoring for blood pressure LDL measurement Monitoring for high cholesterol Recommendation of physical exercise	0.01 [-0.13, 0.11] -0.08 [-0.13, -0.02] 0.34 [ 0.16, 0.51] -0.02 [-0.12, 0.07] 0.01 [-0.03, 0.06] -0.03 [-0.19, 0.13] 0.03 [-0.03, 0.08] -0.07 [-0.26, 0.11] 0.18 [ 0.11, 0.24] -0.07 [-0.22, 0.09] 0.10 [-0.03, 0.23] 0.11 [-0.02, 0.24] 0.08 [-0.16, 0.31]  Random Effect Model for diverse single methods  0.48 [0.38, 0.58]	
Vidal-Pardo (2013)				
<b>3_diverse single methods</b>				
Arts (2017)	2_prescription	Micro-albuminuria measurement	-0.08 [-0.31, 0.15]	
Dormuth (2012)	2_prescription 2_prescription	Cardiovascular death Diagnosis of a cardiac arrest	0.42 [ 0.34, 0.50] 0.23 [ 0.14, 0.32]	
Ennis (2015)	1_diagnostic behaviour 1_diagnostic behaviour	First action to take Compression depth Compression frequency Compression ventilation ratio Volume for ventilation Recovery position External defibrillator use External defibrillator pads Apply of eGFR Apply of PTH	0.57 [ 0.49, 0.65] 0.56 [ 0.50, 0.62] 0.54 [ 0.49, 0.59] 0.59 [ 0.52, 0.66] 0.63 [ 0.57, 0.68] 0.64 [ 0.58, 0.70] 0.62 [ 0.57, 0.67] 0.26 [ 0.19, 0.33] 0.57 [ 0.52, 0.63] 0.52 [ 0.46, 0.58]	
Bonds (2009)	5_patient level 4_counselling 2_prescription 2_prescription 2_prescription	Apply of Calcium Apply of Phosphorus Apply of CO2 Apply of Hemoglobin Apply of TSAT	-0.05 [-0.31, 0.20] 0.15 [-0.18, 0.48] 0.25 [-0.15, 0.65] 0.12 [-0.62, 0.85] 0.09 [-0.77, 0.95]	
Peters-Klimm (2009)	5_patient level	Diastolic blood pressure	-0.35 [-0.95, 0.24]	
Sipilä (2011)	2_prescription 2_prescription 2_prescription	Micro-albuminuria measurement in elderly Foot examination Antidepressant	-0.01 [-0.09, 0.08] 0.02 [-0.06, 0.10] 0.07 [-0.02, 0.16]	
Valles-Fernandez (2012)	1_diagnostic behaviour 5_patient level 5_patient level	Referral to mental healthcare Apply of 25-D Physical Functioning Systolic blood pressure	-0.07 [-0.24, 0.10] 0.23 [ 0.19, 0.28] 0.36 [ 0.32, 0.41] 0.21 [ 0.17, 0.25]	
<b>4_educational meeting+audit/feedback</b>				
Bonds (2009)	5_patient level 4_counselling 2_prescription 2_prescription 2_prescription	Apply of Calcium Apply of Phosphorus Apply of CO2 Apply of Hemoglobin Apply of TSAT	-0.05 [-0.31, 0.20] 0.15 [-0.18, 0.48] 0.25 [-0.15, 0.65] 0.12 [-0.62, 0.85] 0.09 [-0.77, 0.95]	
Peters-Klimm (2009)	5_patient level	Diastolic blood pressure	-0.35 [-0.95, 0.24]	
Sipilä (2011)	2_prescription 2_prescription 2_prescription	Micro-albuminuria measurement in elderly Foot examination Antidepressant	-0.01 [-0.09, 0.08] 0.02 [-0.06, 0.10] 0.07 [-0.02, 0.16]	
Valles-Fernandez (2012)	1_diagnostic behaviour 5_patient level 5_patient level	Referral to mental healthcare Apply of 25-D Physical Functioning Systolic blood pressure	-0.07 [-0.24, 0.10] 0.23 [ 0.19, 0.28] 0.36 [ 0.32, 0.41] 0.21 [ 0.17, 0.25]	
<b>5_diverse double methods</b>				
Aakhus (2016)	3_knowledge transfer	Adherence Score	0.48 [-0.18, 1.14]	
Franx (2014)	2_prescription	AF treatment	0.43 [ 0.18, 0.67]	
Grunfeld (2013)	1_diagnostic behaviour	BMI assessed	-0.01 [-0.11, 0.09]	
Romera (2013)	1_diagnostic behaviour 1_diagnostic behaviour 2_prescription	Pain intensity Apply of LDL-C Apply of Urine panel	0.32 [-0.08, 0.71] 0.39 [ 0.02, 0.75] 0.31 [-0.03, 0.66]	
<b>6_multifaceted (+2 methods)</b>				
Harris (2015)	1_diagnostic behaviour 1_diagnostic behaviour 1_diagnostic behaviour 1_diagnostic behaviour 1_diagnostic behaviour 1_diagnostic behaviour 1_diagnostic behaviour 1_diagnostic behaviour 1_diagnostic behaviour	Waist assessed Blood Pressure assessed Alcohol use assessed Smoking assessed Cholesterol assessed Blood glucose assessed Framingham assessed Smoking assessed	0.11 [ 0.05, 0.17] 0.09 [-0.06, 0.25] -0.02 [-0.04, 0.01] 0.21 [ 0.12, 0.30] 0.07 [ 0.05, 0.09] -0.06 [-0.09, -0.03] -0.05 [-0.15, 0.05] 0.26 [ 0.22, 0.30]	
Sinnema (2015)	1_diagnostic behaviour	Recognition of Anxiety/Depression	0.48 [ 0.24, 0.72]	
<b>Random Effect Model for multifaceted</b>			0.11 [0.01, 0.20]	
<b>Random Effect Model for All Outcomes</b>			0.22 [ 0.15, 0.29]	