

				Expected SBP est (95% CI)		
Age	Sex	BMI	Model 1	Model 2	Model 3	
A	50	Man	24	133.177 (132.160; 134.195)	131.662 (130.615; 132.709)	130.822 (129.537; 132.106)
B	50	Woman	24	135.112 (134.235; 135.988)	136.484 (135.578; 137.391)	132.584 (131.474; 133.694)
C	42	Man	31	135.708 (134.467; 136.949)	136.716 (135.474; 137.958)	138.813 (136.906; 140.720)
D	50	Woman	31	145.196 (144.021; 146.371)	145.834 (144.666; 147.002)	148.287 (146.526; 150.048)
E	40	Man	31	133.819 (132.523; 135.115)	135.642 (134.314; 136.971)	136.885 (134.941; 138.829)

				Difference in expected SBP est (95% CI)		
				Model 1	Model 2	Model 3
A vs B				-1.934 (-3.158; -0.710)	-4.822 (-6.156; -3.489)	-1.763 (-3.011; -0.514)
D vs E				11.377 (9.980; 12.773)	10.192 (8.793; 11.591)	11.402 (9.986; 12.818)
B vs E				1.293 (-0.446; 3.031)	0.842 (-0.878; 2.562)	-4.301 (-6.779; -1.823)

				Risk high SBP est (95% CI)		
Age	Sex	BMI	Model 4	Model 5	Model 6	
A	50	Man	24	0.142 (0.125; 0.161)	0.142 (0.125; 0.161)	0.119 (0.100; 0.140)
B	50	Woman	24	0.213 (0.194; 0.234)	0.212 (0.192; 0.233)	0.183 (0.161; 0.208)
C	42	Man	31	0.141 (0.120; 0.165)	0.175 (0.149; 0.204)	0.165 (0.134; 0.201)
D	50	Woman	31	0.386 (0.353; 0.420)	0.380 (0.346; 0.414)	0.437 (0.388; 0.486)
E	40	Man	31	0.117 (0.098; 0.139)	0.155 (0.129; 0.185)	0.137 (0.110; 0.170)

				OR for high SBP est (95% CI)		
				Model 4	Model 5	Model 6
A vs B				0.611 (0.515; 0.726)	0.616 (0.519; 0.732)	0.599 (0.504; 0.714)
D vs E				4.740 (3.864; 5.816)	3.331 (2.661; 4.168)	4.863 (3.958; 5.975)
B vs E				2.039 (1.592; 2.612)	1.463 (1.127; 1.900)	1.410 (1.026; 1.937)

				log odds SBP est (95% CI)		
Age	Sex	BMI	Model 4	Model 5	Model 6	
A	50	Man	24	-1.800 (-1.946; -1.654)	-1.798 (-1.942; -1.654)	-2.005 (-2.195; -1.816)
B	50	Woman	24	-1.308 (-1.427; -1.188)	-1.314 (-1.437; -1.191)	-1.493 (-1.651; -1.336)
C	42	Man	31	-1.808 (-1.992; -1.624)	-1.551 (-1.742; -1.360)	-1.623 (-1.865; -1.380)
D	50	Woman	31	-0.464 (-0.605; -0.324)	-0.491 (-0.637; -0.346)	-0.255 (-0.455; -0.055)
E	40	Man	31	-2.021 (-2.216; -1.825)	-1.695 (-1.905; -1.484)	-1.837 (-2.088; -1.585)

				odds high SBP est (95% CI)		
Age	Sex	BMI	Model 4	Model 5	Model 6	
A	50	Man	24	0.165 (0.143; 0.191)	0.166 (0.143; 0.191)	0.135 (0.111; 0.163)
B	50	Woman	24	0.270 (0.240; 0.305)	0.269 (0.238; 0.304)	0.225 (0.192; 0.263)
C	42	Man	31	0.164 (0.136; 0.197)	0.212 (0.175; 0.257)	0.197 (0.155; 0.252)
D	50	Woman	31	0.629 (0.546; 0.723)	0.612 (0.529; 0.707)	0.775 (0.635; 0.946)
E	40	Man	31	0.133 (0.109; 0.161)	0.184 (0.149; 0.227)	0.159 (0.124; 0.205)

Model 1	beta	A	B	C	D	E	A-B	D-E	B-E
Women	1.93434		1		1	0	-1	1	1
age45	0.94422	5	5	-3	5	-5		10	10
lnBMI24	39.40116			0.25593	0.25593	0.25593			-0.25593
_cons	128.45630	1	1	1	1	1			
		133.1774	135.1118	135.7077	145.1958	133.8193	-1.93434	11.37658	1.292503

Model 2	beta	A	B	C	D	E	A-B	D-E	B-E
Women	1.13505		1		1		-1	1	1
age45	0.53696	5	5	-3	5	-5		10	10
Women*age4.	0.73744		5		5		-5	5	5
lnBMI24	36.53253			0.25593	0.25593	0.25593			-0.25593
_cons	128.97720	1	1	1	1	1			
		131.6620	136.4843	136.7162	145.8342	135.6423	-4.8223	10.1919	0.8420

Model 3	beta	A	B	C	D	E	A-B	D-E	B-E
Women	1.76255		1		1		-1	1	1
age45	0.96394	5	5	-3	5	-5		10	10
BMI 0-	-4.32698								
BMI 20-	0.00000	1	1						1
BMI 25-	7.17193								
BMI 30-	15.70283			1	1	1			-1
_cons	126.00180	1	1	1	1	1			
		130.8215	132.5840	138.8128	148.2869	136.8849	-1.7625	11.4019	-4.3009

Model 4	beta	A	B	C	D	E	A-B	D-E	B-E
Women	0.49190	0	1		1		-1	1	1
age45	0.10642	5	5	-3	5	-5		10	10
lnBMI24	3.29567			0.25593	0.25593	0.25593			-0.25593
_cons	-2.33188	1	1	1	1	1			
In scale		-1.7998	-1.3079	-1.8077	-0.4644	-2.0205	-0.4919	1.5561	0.7126

Risk					Odss ratio		
0.1419	0.2128	0.1409	0.3859	0.1171	0.6115	4.7403	2.0393

Model 5	beta	A	B	C	D	E	A-B	D-E	B-E
Women	0.17769		1		1		-1	1	1
age45	0.07190	5	5	-3	5	-5		10	10
Women*age4.	0.06129		5		5		-5	5	5
lnBMI24	3.21414			0.25593	0.25593	0.25593			-0.25593
_cons	-2.15771	1	1	1	1	1			
In scale		-1.7982	-1.3141	-1.5508	-0.4915	-1.6946	-0.4842	1.2031	0.3805

Risk					Odss ratio		
0.1421	0.2118	0.1750	0.3795	0.1552	0.6162	3.3305	1.4631

Model 6	beta	A	B	C	D	E	A-B	D-E	B-E
Women	0.51178		1		1		-1	1	1
age45	0.10699	5	5	-3	5	-5		10	10
BMI 0-	-0.54392								
BMI 20-	0.00000	1	1						1
BMI 25-	0.62694								
BMI 30-	1.23836			1	1	1			-1
_cons	-2.54007	1	1	1	1	1			
In scale		-2.0051	-1.4933	-1.6227	-0.2550	-1.8367	-0.5118	1.5817	0.3433

Risk					Odss ratio		
0.1187	0.1834	0.1648	0.4366	0.1374	0.5994	4.8631	1.4096