| Hemodynamic range | Odds ratio | P Value | CMA P Value | 95% CI | CMA 95% CI |
| --- | --- | --- | --- | --- | --- |
| MAP\_[45,50] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP\_(50,55] | 1.704099e+08 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP\_(55,60] | 3.706460e+09 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP\_(60,65] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP\_(65,70] | 0.000000e+00 | 0.998 | 1 | (0, Inf) | (0, Inf) |
| MAP\_(70,75] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP\_(75,80] | 0.000000e+00 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP\_(80,85] | 0.000000e+00 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP\_(85,90] | 0.000000e+00 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP\_(90,95] | 3.563277e+04 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP\_(95,100] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP\_(100,105] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP\_(105,110] | 9.841907e+04 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP\_(110,115] | 8.194000e+00 | 1.000 | 1 | (0, Inf) | (0, Inf) |