| Hemodynamic range | Odds ratio | P Value | CMA P Value | 95% CI | CMA 95% CI |
| --- | --- | --- | --- | --- | --- |
| MAP[45,55]CVP(12,14] | 0.000000e+00 | 0.999 | NA | (0, Inf) | (NA, NA) |
| MAP[45,55]CVP(14,16] | 0.000000e+00 | 0.999 | NA | (0, Inf) | (NA, NA) |
| MAP[45,55]CVP(16,18] | 0.000000e+00 | 0.999 | NA | (0, Inf) | (NA, NA) |
| MAP[45,55]CVP(18,20] | 1.892177e+23 | 0.999 | NA | (0, Inf) | (NA, NA) |
| MAP(95,105]CVP[0,2] | 1.129668e+82 | 0.999 | NA | (0, Inf) | (NA, NA) |
| MAP(95,105]CVP(2,4] | 0.000000e+00 | 0.999 | NA | (0, Inf) | (NA, NA) |
| MAP(95,105]CVP(16,18] | 0.000000e+00 | 0.999 | NA | (0, Inf) | (NA, NA) |
| MAP(95,105]CVP(18,20] | 0.000000e+00 | 0.999 | NA | (0, Inf) | (NA, NA) |
| MAP(105,115]CVP[0,2] | 0.000000e+00 | 0.999 | NA | (0, Inf) | (NA, NA) |
| MAP(105,115]CVP(2,4] | 9.854000e+00 | 1.000 | NA | (0, Inf) | (NA, NA) |
| MAP(105,115]CVP(4,6] | 1.292861e+72 | 0.999 | NA | (0, Inf) | (NA, NA) |
| MAP(105,115]CVP(6,8] | 0.000000e+00 | 0.999 | NA | (0, Inf) | (NA, NA) |
| MAP(105,115]CVP(8,10] | 3.449417e+21 | 0.999 | NA | (0, Inf) | (NA, NA) |
| MAP(105,115]CVP(10,12] | 9.000000e-03 | 1.000 | NA | (0, Inf) | (NA, NA) |
| MAP(105,115]CVP(12,14] | 5.210121e+30 | 0.998 | NA | (0, Inf) | (NA, NA) |
| MAP(105,115]CVP(14,16] | 2.018032e+29 | 0.999 | NA | (0, Inf) | (NA, NA) |
| MAP(105,115]CVP(16,18] | 0.000000e+00 | 1.000 | NA | (0, Inf) | (NA, NA) |
| MAP(105,115]CVP(18,20] | 2.104354e+08 | 1.000 | NA | (0, Inf) | (NA, NA) |
| MAP[45,55]CVP[0,2] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP[45,55]CVP(2,4] | 9.798469e+37 | 0.998 | 1 | (0, Inf) | (0, Inf) |
| MAP[45,55]CVP(4,6] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP[45,55]CVP(6,8] | 8.803954e+30 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP[45,55]CVP(8,10] | 3.326467e+20 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP[45,55]CVP(10,12] | 1.964131e+26 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(55,65]CVP[0,2] | 8.212499e+17 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(55,65]CVP(2,4] | 4.354343e+20 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(55,65]CVP(4,6] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(55,65]CVP(6,8] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(55,65]CVP(8,10] | 1.949190e+12 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP(55,65]CVP(10,12] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(55,65]CVP(12,14] | 1.630155e+19 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP(55,65]CVP(14,16] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(55,65]CVP(16,18] | 3.810906e+50 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(55,65]CVP(18,20] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(65,75]CVP[0,2] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(65,75]CVP(2,4] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(65,75]CVP(4,6] | 1.094040e+04 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP(65,75]CVP(6,8] | 1.998149e+04 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP(65,75]CVP(8,10] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(65,75]CVP(10,12] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(65,75]CVP(12,14] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(65,75]CVP(14,16] | 9.929544e+23 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(65,75]CVP(16,18] | 3.854408e+03 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP(65,75]CVP(18,20] | 2.273441e+11 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP(75,85]CVP[0,2] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(75,85]CVP(2,4] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(75,85]CVP(4,6] | 0.000000e+00 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP(75,85]CVP(6,8] | 0.000000e+00 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP(75,85]CVP(8,10] | 5.000000e-03 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP(75,85]CVP(10,12] | 0.000000e+00 | 0.998 | 1 | (0, Inf) | (0, Inf) |
| MAP(75,85]CVP(12,14] | 0.000000e+00 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP(75,85]CVP(14,16] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(75,85]CVP(16,18] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(75,85]CVP(18,20] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(85,95]CVP[0,2] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(85,95]CVP(2,4] | 0.000000e+00 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP(85,95]CVP(4,6] | 2.009853e+20 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(85,95]CVP(6,8] | 2.473506e+25 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(85,95]CVP(8,10] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(85,95]CVP(10,12] | 5.983495e+12 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(85,95]CVP(12,14] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(85,95]CVP(14,16] | 0.000000e+00 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP(85,95]CVP(16,18] | 8.468000e+00 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP(85,95]CVP(18,20] | 7.059380e+42 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(95,105]CVP(4,6] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |
| MAP(95,105]CVP(6,8] | 0.000000e+00 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP(95,105]CVP(8,10] | 0.000000e+00 | 0.998 | 1 | (0, Inf) | (0, Inf) |
| MAP(95,105]CVP(10,12] | 0.000000e+00 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP(95,105]CVP(12,14] | 0.000000e+00 | 1.000 | 1 | (0, Inf) | (0, Inf) |
| MAP(95,105]CVP(14,16] | 0.000000e+00 | 0.999 | 1 | (0, Inf) | (0, Inf) |