| Hemodynamic range | Odds ratio | P Value | CMA P Value | 95% CI | CMA 95% CI |
| --- | --- | --- | --- | --- | --- |
| MAP[45,55]CVP(12,14] | 2.399 | 0.228 | NA | (0.579, 9.941) | (NA, NA) |
| MAP[45,55]CVP(14,16] | 0.201 | 0.136 | NA | (0.024, 1.654) | (NA, NA) |
| MAP[45,55]CVP(16,18] | 1.723 | 0.488 | NA | (0.37, 8.025) | (NA, NA) |
| MAP[45,55]CVP(18,20] | 0.418 | 0.391 | NA | (0.057, 3.062) | (NA, NA) |
| MAP(95,105]CVP[0,2] | 1.655 | 0.572 | NA | (0.288, 9.515) | (NA, NA) |
| MAP(95,105]CVP(2,4] | 5.840 | 0.118 | NA | (0.64, 53.309) | (NA, NA) |
| MAP(95,105]CVP(16,18] | 0.825 | 0.846 | NA | (0.118, 5.781) | (NA, NA) |
| MAP(95,105]CVP(18,20] | 0.293 | 0.254 | NA | (0.036, 2.41) | (NA, NA) |
| MAP(105,115]CVP[0,2] | 0.206 | 0.193 | NA | (0.019, 2.225) | (NA, NA) |
| MAP(105,115]CVP(2,4] | 0.344 | 0.206 | NA | (0.066, 1.797) | (NA, NA) |
| MAP(105,115]CVP(4,6] | 0.165 | 0.206 | NA | (0.01, 2.691) | (NA, NA) |
| MAP(105,115]CVP(6,8] | 0.351 | 0.170 | NA | (0.078, 1.568) | (NA, NA) |
| MAP(105,115]CVP(8,10] | 0.365 | 0.171 | NA | (0.086, 1.543) | (NA, NA) |
| MAP(105,115]CVP(10,12] | 0.888 | 0.868 | NA | (0.221, 3.577) | (NA, NA) |
| MAP(105,115]CVP(12,14] | 0.317 | 0.125 | NA | (0.073, 1.374) | (NA, NA) |
| MAP(105,115]CVP(14,16] | 1.391 | 0.595 | NA | (0.412, 4.695) | (NA, NA) |
| MAP(105,115]CVP(16,18] | 3.472 | 0.198 | NA | (0.522, 23.067) | (NA, NA) |
| MAP(105,115]CVP(18,20] | 3.750 | 0.119 | NA | (0.711, 19.772) | (NA, NA) |
| MAP[45,55]CVP[0,2] | 7.390 | 0.056 | 0.056 | (0.952, 57.368) | (0.952, 57.376) |
| MAP[45,55]CVP(2,4] | 0.518 | 0.513 | 0.513 | (0.072, 3.723) | (0.072, 3.723) |
| MAP[45,55]CVP(4,6] | 0.684 | 0.697 | 0.697 | (0.101, 4.634) | (0.101, 4.634) |
| MAP[45,55]CVP(6,8] | 2.379 | 0.281 | 0.281 | (0.492, 11.497) | (0.492, 11.498) |
| MAP[45,55]CVP(8,10] | 0.409 | 0.169 | 0.169 | (0.114, 1.461) | (0.114, 1.461) |
| MAP[45,55]CVP(10,12] | 5.164 | 0.078 | 0.078 | (0.831, 32.101) | (0.831, 32.105) |
| MAP(55,65]CVP[0,2] | 0.099 | 0.102 | 0.102 | (0.006, 1.584) | (0.006, 1.585) |
| MAP(55,65]CVP(2,4] | 0.610 | 0.606 | 0.606 | (0.093, 3.999) | (0.093, 4) |
| MAP(55,65]CVP(4,6] | 0.083 | 0.059 | 0.059 | (0.006, 1.103) | (0.006, 1.103) |
| MAP(55,65]CVP(6,8] | 0.705 | 0.630 | 0.630 | (0.171, 2.912) | (0.171, 2.912) |
| MAP(55,65]CVP(8,10] | 0.623 | 0.423 | 0.423 | (0.196, 1.982) | (0.196, 1.983) |
| MAP(55,65]CVP(10,12] | 0.185 | 0.038 | 0.038 | (0.038, 0.91) | (0.038, 0.91) |
| MAP(55,65]CVP(12,14] | 2.140 | 0.230 | 0.230 | (0.617, 7.418) | (0.617, 7.419) |
| MAP(55,65]CVP(14,16] | 0.079 | 0.035 | 0.035 | (0.007, 0.84) | (0.007, 0.84) |
| MAP(55,65]CVP(16,18] | 0.256 | 0.204 | 0.204 | (0.031, 2.094) | (0.031, 2.094) |
| MAP(55,65]CVP(18,20] | 1.467 | 0.744 | 0.744 | (0.147, 14.608) | (0.147, 14.61) |
| MAP(65,75]CVP[0,2] | 0.241 | 0.110 | 0.110 | (0.042, 1.38) | (0.042, 1.38) |
| MAP(65,75]CVP(2,4] | 0.247 | 0.075 | 0.075 | (0.053, 1.151) | (0.053, 1.152) |
| MAP(65,75]CVP(4,6] | 0.898 | 0.856 | 0.856 | (0.283, 2.854) | (0.283, 2.854) |
| MAP(65,75]CVP(6,8] | 0.444 | 0.206 | 0.206 | (0.126, 1.562) | (0.126, 1.563) |
| MAP(65,75]CVP(8,10] | 2.144 | 0.102 | 0.102 | (0.86, 5.344) | (0.86, 5.344) |
| MAP(65,75]CVP(10,12] | 0.746 | 0.507 | 0.507 | (0.314, 1.773) | (0.314, 1.774) |
| MAP(65,75]CVP(12,14] | 0.474 | 0.217 | 0.217 | (0.145, 1.551) | (0.145, 1.551) |
| MAP(65,75]CVP(14,16] | 1.130 | 0.827 | 0.827 | (0.377, 3.387) | (0.377, 3.387) |
| MAP(65,75]CVP(16,18] | 0.528 | 0.339 | 0.339 | (0.143, 1.954) | (0.143, 1.955) |
| MAP(65,75]CVP(18,20] | 1.104 | 0.898 | 0.898 | (0.241, 5.062) | (0.241, 5.062) |
| MAP(75,85]CVP[0,2] | 1.467 | 0.625 | 0.625 | (0.315, 6.825) | (0.315, 6.825) |
| MAP(75,85]CVP(2,4] | 0.487 | 0.225 | 0.225 | (0.152, 1.558) | (0.152, 1.559) |
| MAP(75,85]CVP(4,6] | 0.739 | 0.569 | 0.569 | (0.26, 2.095) | (0.26, 2.095) |
| MAP(75,85]CVP(6,8] | 1.051 | 0.910 | 0.910 | (0.444, 2.491) | (0.443, 2.491) |
| MAP(75,85]CVP(8,10] | 1.233 | 0.536 | 0.536 | (0.635, 2.392) | (0.635, 2.392) |
| MAP(75,85]CVP(10,12] | 1.238 | 0.615 | 0.615 | (0.538, 2.847) | (0.538, 2.848) |
| MAP(75,85]CVP(12,14] | 5.083 | 0.026 | 0.026 | (1.213, 21.299) | (1.213, 21.301) |
| MAP(75,85]CVP(14,16] | 0.759 | 0.645 | 0.646 | (0.234, 2.46) | (0.234, 2.46) |
| MAP(75,85]CVP(16,18] | 2.586 | 0.145 | 0.145 | (0.721, 9.27) | (0.721, 9.271) |
| MAP(75,85]CVP(18,20] | 0.334 | 0.116 | 0.116 | (0.085, 1.309) | (0.085, 1.309) |
| MAP(85,95]CVP[0,2] | 4.854 | 0.037 | 0.037 | (1.099, 21.436) | (1.099, 21.438) |
| MAP(85,95]CVP(2,4] | 0.856 | 0.817 | 0.817 | (0.23, 3.186) | (0.23, 3.186) |
| MAP(85,95]CVP(4,6] | 2.160 | 0.271 | 0.271 | (0.548, 8.518) | (0.548, 8.518) |
| MAP(85,95]CVP(6,8] | 0.966 | 0.936 | 0.936 | (0.411, 2.268) | (0.411, 2.268) |
| MAP(85,95]CVP(8,10] | 3.197 | 0.091 | 0.091 | (0.83, 12.316) | (0.83, 12.317) |
| MAP(85,95]CVP(10,12] | 0.951 | 0.907 | 0.907 | (0.409, 2.213) | (0.409, 2.213) |
| MAP(85,95]CVP(12,14] | 1.028 | 0.952 | 0.952 | (0.419, 2.523) | (0.419, 2.523) |
| MAP(85,95]CVP(14,16] | 3.477 | 0.121 | 0.121 | (0.719, 16.802) | (0.719, 16.804) |
| MAP(85,95]CVP(16,18] | 0.895 | 0.859 | 0.859 | (0.263, 3.044) | (0.263, 3.044) |
| MAP(85,95]CVP(18,20] | 1.222 | 0.757 | 0.757 | (0.344, 4.346) | (0.344, 4.346) |
| MAP(95,105]CVP(4,6] | 0.453 | 0.395 | 0.395 | (0.073, 2.812) | (0.073, 2.812) |
| MAP(95,105]CVP(6,8] | 2.543 | 0.191 | 0.191 | (0.627, 10.317) | (0.627, 10.318) |
| MAP(95,105]CVP(8,10] | 2.045 | 0.226 | 0.226 | (0.642, 6.517) | (0.642, 6.518) |
| MAP(95,105]CVP(10,12] | 2.660 | 0.107 | 0.107 | (0.809, 8.74) | (0.809, 8.741) |
| MAP(95,105]CVP(12,14] | 1.949 | 0.332 | 0.332 | (0.507, 7.494) | (0.507, 7.495) |
| MAP(95,105]CVP(14,16] | 4.024 | 0.079 | 0.079 | (0.853, 18.977) | (0.853, 18.979) |