| Range | No AKI at 48h mean (SD) | AKI at 48h mean (SD) | No AKI at 48h n (%) | AKI at 48 n (%) |
| --- | --- | --- | --- | --- |
| MAP[45,55]CVP[0,2] | 4.321 (2.355) | 4.562 (2.421) | 38 (0.452) | 7 (0.438) |
| MAP[45,55]CVP(2,4] | 4.56 (2.315) | 4.5 (2.129) | 39 (0.464) | 8 (0.5) |
| MAP[45,55]CVP(4,6] | 5.083 (2.401) | 5.375 (2.363) | 49 (0.583) | 8 (0.5) |
| MAP[45,55]CVP(6,8] | 7.31 (3.065) | 7.875 (2.964) | 71 (0.845) | 14 (0.875) |
| MAP[45,55]CVP(8,10] | 9.357 (4.005) | 7.625 (3.964) | 75 (0.893) | 12 (0.75) |
| MAP[45,55]CVP(10,12] | 8.571 (2.654) | 9.812 (3.371) | 78 (0.929) | 16 (1) |
| MAP[45,55]CVP(12,14] | 6.655 (3.004) | 7.812 (2.949) | 61 (0.726) | 14 (0.875) |
| MAP[45,55]CVP(14,16] | 5.571 (2.18) | 5.312 (3.198) | 56 (0.667) | 8 (0.5) |
| MAP[45,55]CVP(16,18] | 4.595 (2.245) | 5.562 (3.265) | 44 (0.524) | 9 (0.562) |
| MAP[45,55]CVP(18,20] | 4.571 (2.576) | 3.875 (1.893) | 37 (0.44) | 5 (0.312) |
| MAP(55,65]CVP[0,2] | 4.738 (2.37) | 3.875 (1.5) | 41 (0.488) | 4 (0.25) |
| MAP(55,65]CVP(2,4] | 5.06 (2.436) | 4.625 (1.962) | 46 (0.548) | 10 (0.625) |
| MAP(55,65]CVP(4,6] | 6.369 (2.453) | 5.875 (2.473) | 66 (0.786) | 12 (0.75) |
| MAP(55,65]CVP(6,8] | 8.19 (2.839) | 7.375 (2.986) | 77 (0.917) | 12 (0.75) |
| MAP(55,65]CVP(8,10] | 10.583 (4.584) | 10.125 (3.304) | 79 (0.94) | 15 (0.938) |
| MAP(55,65]CVP(10,12] | 10.131 (3.696) | 8.125 (3.364) | 80 (0.952) | 15 (0.938) |
| MAP(55,65]CVP(12,14] | 8.06 (3.427) | 7.938 (4.041) | 73 (0.869) | 14 (0.875) |
| MAP(55,65]CVP(14,16] | 6.369 (2.719) | 5.062 (2.351) | 66 (0.786) | 7 (0.438) |
| MAP(55,65]CVP(16,18] | 4.786 (2.212) | 4.188 (2.509) | 44 (0.524) | 6 (0.375) |
| MAP(55,65]CVP(18,20] | 4.893 (2.508) | 4.938 (1.879) | 44 (0.524) | 10 (0.625) |
| MAP(65,75]CVP[0,2] | 7.655 (3.309) | 6.75 (2.84) | 69 (0.821) | 13 (0.812) |
| MAP(65,75]CVP(2,4] | 7.964 (3.413) | 7.25 (3.531) | 71 (0.845) | 12 (0.75) |
| MAP(65,75]CVP(4,6] | 9.202 (3.325) | 8.75 (3.679) | 78 (0.929) | 15 (0.938) |
| MAP(65,75]CVP(6,8] | 11.56 (3.888) | 9.312 (3.26) | 83 (0.988) | 14 (0.875) |
| MAP(65,75]CVP(8,10] | 14.833 (4.933) | 15.188 (5.357) | 83 (0.988) | 16 (1) |
| MAP(65,75]CVP(10,12] | 14.429 (6.165) | 14 (4.844) | 82 (0.976) | 16 (1) |
| MAP(65,75]CVP(12,14] | 12.202 (3.83) | 10.5 (3.933) | 84 (1) | 16 (1) |
| MAP(65,75]CVP(14,16] | 8.702 (3.389) | 10.062 (3.66) | 77 (0.917) | 16 (1) |
| MAP(65,75]CVP(16,18] | 8.31 (3.443) | 7.625 (3.442) | 74 (0.881) | 14 (0.875) |
| MAP(65,75]CVP(18,20] | 7.071 (2.647) | 8.125 (3.667) | 71 (0.845) | 14 (0.875) |
| MAP(75,85]CVP[0,2] | 9.512 (4.216) | 9.812 (3.71) | 79 (0.94) | 14 (0.875) |
| MAP(75,85]CVP(2,4] | 9.964 (3.873) | 8.625 (3.931) | 80 (0.952) | 14 (0.875) |
| MAP(75,85]CVP(4,6] | 10.929 (4.262) | 10.625 (4.288) | 79 (0.94) | 15 (0.938) |
| MAP(75,85]CVP(6,8] | 15.429 (5.572) | 13.438 (4.273) | 84 (1) | 16 (1) |
| MAP(75,85]CVP(8,10] | 18.429 (6.722) | 17.938 (8.136) | 84 (1) | 16 (1) |
| MAP(75,85]CVP(10,12] | 17.702 (5.586) | 17.25 (4.712) | 84 (1) | 16 (1) |
| MAP(75,85]CVP(12,14] | 13.643 (4.692) | 15.688 (4.012) | 84 (1) | 16 (1) |
| MAP(75,85]CVP(14,16] | 11.012 (4.117) | 10.312 (2.701) | 79 (0.94) | 16 (1) |
| MAP(75,85]CVP(16,18] | 9.786 (3.973) | 11.375 (5.005) | 77 (0.917) | 16 (1) |
| MAP(75,85]CVP(18,20] | 8.857 (4.075) | 8.062 (3.605) | 73 (0.869) | 14 (0.875) |
| MAP(85,95]CVP[0,2] | 6.905 (3.269) | 8.562 (4.016) | 61 (0.726) | 14 (0.875) |
| MAP(85,95]CVP(2,4] | 7.238 (3.084) | 7.062 (3.395) | 70 (0.833) | 13 (0.812) |
| MAP(85,95]CVP(4,6] | 8.845 (3.243) | 9.125 (4.031) | 78 (0.929) | 15 (0.938) |
| MAP(85,95]CVP(6,8] | 11.798 (4.562) | 11.125 (5.476) | 82 (0.976) | 16 (1) |
| MAP(85,95]CVP(8,10] | 14.048 (4.633) | 15 (4.899) | 82 (0.976) | 16 (1) |
| MAP(85,95]CVP(10,12] | 14.298 (5.089) | 14.25 (5.58) | 84 (1) | 15 (0.938) |
| MAP(85,95]CVP(12,14] | 11.667 (4.714) | 11.125 (5.56) | 81 (0.964) | 15 (0.938) |
| MAP(85,95]CVP(14,16] | 8.381 (3.073) | 9.188 (3.582) | 77 (0.917) | 16 (1) |
| MAP(85,95]CVP(16,18] | 7.333 (3.462) | 7.562 (3.098) | 70 (0.833) | 13 (0.812) |
| MAP(85,95]CVP(18,20] | 7.19 (3.126) | 7.25 (3.109) | 67 (0.798) | 13 (0.812) |
| MAP(95,105]CVP[0,2] | 5.19 (2.437) | 5.812 (2.713) | 47 (0.56) | 12 (0.75) |
| MAP(95,105]CVP(2,4] | 5.345 (2.382) | 6.125 (3.442) | 51 (0.607) | 9 (0.562) |
| MAP(95,105]CVP(4,6] | 6.226 (2.717) | 6.25 (3.376) | 60 (0.714) | 11 (0.688) |
| MAP(95,105]CVP(6,8] | 7.381 (2.807) | 8.938 (3.255) | 70 (0.833) | 15 (0.938) |
| MAP(95,105]CVP(8,10] | 10.167 (3.712) | 10.125 (4.272) | 82 (0.976) | 14 (0.875) |
| MAP(95,105]CVP(10,12] | 9.119 (3.524) | 9.938 (3.235) | 80 (0.952) | 15 (0.938) |
| MAP(95,105]CVP(12,14] | 7.321 (3.046) | 8.062 (3.696) | 70 (0.833) | 14 (0.875) |
| MAP(95,105]CVP(14,16] | 5.833 (2.559) | 6.938 (3.13) | 55 (0.655) | 12 (0.75) |
| MAP(95,105]CVP(16,18] | 4.929 (2.54) | 5.125 (2.63) | 40 (0.476) | 9 (0.562) |
| MAP(95,105]CVP(18,20] | 4.81 (1.96) | 4.75 (2.38) | 48 (0.571) | 7 (0.438) |
| MAP(105,115]CVP[0,2] | 4.655 (2.447) | 4.875 (2.391) | 35 (0.417) | 8 (0.5) |
| MAP(105,115]CVP(2,4] | 4.929 (2.737) | 4.312 (2.845) | 38 (0.452) | 6 (0.375) |
| MAP(105,115]CVP(4,6] | 5.06 (2.13) | 5.625 (2.277) | 46 (0.548) | 11 (0.688) |
| MAP(105,115]CVP(6,8] | 7.274 (3.359) | 6.375 (3.263) | 72 (0.857) | 11 (0.688) |
| MAP(105,115]CVP(8,10] | 9.238 (3.692) | 7.562 (2.804) | 77 (0.917) | 12 (0.75) |
| MAP(105,115]CVP(10,12] | 8.917 (3.878) | 8.375 (2.63) | 73 (0.869) | 15 (0.938) |
| MAP(105,115]CVP(12,14] | 7.131 (2.887) | 6.5 (3.183) | 70 (0.833) | 10 (0.625) |
| MAP(105,115]CVP(14,16] | 5.607 (2.689) | 7.125 (3.631) | 56 (0.667) | 12 (0.75) |
| MAP(105,115]CVP(16,18] | 4.31 (2.265) | 4.812 (2.562) | 36 (0.429) | 10 (0.625) |
| MAP(105,115]CVP(18,20] | 4.81 (2.412) | 5.5 (3.225) | 41 (0.488) | 9 (0.562) |