|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | **10% Oral PrEP vs No Int** | **10% Injectable PrEP vs No Int** | **25% Oral PrEP vs No Int** | **25% Injectable PrEP vs No Int** | **50% Oral PrEP vs No Int** | **50% Injectable PrEP vs No Int** |
| **35620** | -0.471 [-1.63 to 0.822] | -0.43 [-1.329 to 0.43] | -5.877 [-8.75 to -3.413] | -5.91 [-8.82 to -3.291] | -19.208 [-23.787 to -16.067] | -19.183 [-23.2 to -15.824] |
| **33100** | -1.555 [-3.929 to 0.476] | -1.448 [-4.022 to 1.422] | -10.787 [-15.26 to -6.3] | -10.816 [-15.306 to -7.094] | -24.11 [-29.229 to -20.196] | -24.128 [-29.828 to -20.072] |
| **31080** | -3.094 [-6.075 to -0.673] | -3.133 [-6.33 to -0.363] | -14.71 [-18.102 to -10.859] | -14.56 [-17.612 to -10.53] | -29.258 [-32.742 to -25.11] | -29.17 [-32.704 to -25.156] |
| **12060** | -2.318 [-3.831 to -0.095] | -2.321 [-4.257 to -0.536] | -10.885 [-13.117 to -8.212] | -10.877 [-13.356 to -7.955] | -23.198 [-26.413 to -20.06] | -23.21 [-26.26 to -19.735] |
| **26420** | -3.462 [-5.521 to -1.638] | -3.453 [-5.399 to -1.04] | -14.5 [-16.616 to -11.971] | -14.549 [-16.754 to -12.143] | -28.044 [-30.997 to -24.498] | -28.074 [-30.842 to -25.071] |
| **19100** | -3.929 [-6.378 to -1.882] | -3.943 [-7.35 to -1.779] | -14.369 [-17.58 to -10.906] | -14.423 [-17.623 to -10.797] | -27.585 [-31.328 to -22.718] | -27.597 [-31.23 to -22.809] |
| **16980** | -1.067 [-3.104 to 0.512] | -1.04 [-2.899 to 0.567] | -8.976 [-11.952 to -5.422] | -9.033 [-12.036 to -5.196] | -24.875 [-28.442 to -20.85] | -24.849 [-28.415 to -20.657] |
| **47900** | -1.087 [-2.629 to -0.018] | -1.055 [-2.789 to 0.275] | -8.383 [-11.373 to -5.772] | -8.278 [-11.399 to -5.312] | -19.69 [-24.056 to -14.807] | -19.664 [-23.31 to -14.622] |
| **37980** | -1.484 [-3.83 to 0.415] | -1.327 [-3.76 to 0.719] | -9.837 [-13.14 to -5.983] | -10.017 [-13.601 to -6.721] | -21.305 [-27.034 to -15.303] | -21.32 [-26.757 to -15.511] |
| **36740** | -2.206 [-5.396 to 1.196] | -1.985 [-4.984 to 1.116] | -11.644 [-15.765 to -6.768] | -11.58 [-16.128 to -6.753] | -24.19 [-28.969 to -17.252] | -24.207 [-29.269 to -17.392] |
| **41860** | -0.993 [-2.809 to 1.42] | -0.951 [-2.526 to 1.597] | -11.111 [-15.612 to -6.088] | -11.011 [-16.032 to -5.493] | -27.307 [-32.037 to -21.868] | -27.264 [-32.489 to -21.7] |
| **38060** | -4.627 [-8.632 to -1.231] | -4.477 [-7.874 to -1.314] | -16.031 [-20.657 to -11.386] | -16.169 [-21.367 to -11.897] | -29.651 [-36.488 to -24.221] | -29.759 [-36.756 to -23.471] |
| **45300** | -3.167 [-7.401 to -0.179] | -3.079 [-7.087 to 0.044] | -14.431 [-20.304 to -9.881] | -14.26 [-20.621 to -10.402] | -27.519 [-34.512 to -22.206] | -27.545 [-35.747 to -22.045] |
| **40140** | -9.036 [-13.293 to -5.333] | -8.969 [-12.854 to -3.436] | -24.332 [-29.417 to -19.09] | -24.494 [-28.753 to -18.775] | -39.712 [-46.037 to -33.652] | -39.723 [-46.036 to -33.671] |
| **19820** | -5.013 [-8.719 to -0.539] | -4.808 [-8.226 to -0.145] | -18.985 [-23.606 to -14.453] | -19.359 [-23.882 to -14.195] | -34.006 [-40.798 to -29.227] | -34.029 [-40.928 to -28.593] |
| **12580** | -1.628 [-4.053 to 0.586] | -1.573 [-4.307 to 0.872] | -10.106 [-14.062 to -6.358] | -10.098 [-14.45 to -5.932] | -21.44 [-26.507 to -14.638] | -21.501 [-26.568 to -15.466] |
| **29820** | -4.762 [-7.369 to -1.743] | -4.804 [-8.113 to -1.707] | -16.055 [-20.595 to -12.995] | -15.891 [-19.673 to -11.595] | -29.024 [-34.121 to -23.447] | -29.074 [-34.714 to -24.531] |
| **14460** | -0.429 [-1.991 to 1.583] | -0.509 [-2.621 to 1.386] | -3.137 [-6.215 to -0.405] | -3.131 [-6.747 to -0.332] | -9.618 [-15.129 to -5.488] | -9.631 [-14.926 to -5.232] |
| **41740** | -3.547 [-6.373 to -0.657] | -3.461 [-6.877 to -0.785] | -14.685 [-18.948 to -10.835] | -14.709 [-18.89 to -11.116] | -28.212 [-33.209 to -23.296] | -28.201 [-33.19 to -22.977] |
| **16740** | -4.626 [-8.579 to -0.644] | -4.396 [-8.086 to -0.825] | -18.092 [-22.894 to -14.223] | -18.278 [-23.507 to -14.924] | -33.505 [-39.213 to -28.995] | -33.631 [-39.346 to -29.429] |
| **41700** | -5.137 [-7.646 to -2.38] | -5.107 [-7.208 to -1.979] | -16.686 [-19.507 to -13.514] | -16.73 [-19.714 to -13.838] | -30.515 [-33.923 to -27.127] | -30.503 [-34.138 to -26.832] |
| **27260** | -4.797 [-7.411 to -1.639] | -4.744 [-7.828 to -1.659] | -16.145 [-20.92 to -10.664] | -16.419 [-22.329 to -10.893] | -29.507 [-37.878 to -20.982] | -29.555 [-38.381 to -22.156] |
| **35380** | -1.617 [-3.378 to -0.057] | -1.523 [-3.303 to 0.109] | -10.414 [-13.762 to -6.016] | -10.548 [-13.834 to -6.188] | -22.505 [-27.126 to -15.129] | -22.592 [-27.517 to -14.716] |
| **32820** | -5.098 [-7.861 to -2.89] | -5.199 [-8.428 to -2.833] | -15.62 [-17.887 to -13.349] | -15.709 [-18.525 to -13.322] | -28.997 [-32.472 to -26.462] | -29.043 [-32.437 to -26.377] |
| **42660** | -1.216 [-8.745 to 7.128] | -0.702 [-8.206 to 6.867] | -15.486 [-23.064 to -4.949] | -15.813 [-25.271 to -6.794] | -35.416 [-43.919 to -23.958] | -35.363 [-44.617 to -23.485] |
| **12420** | -1.601 [-4.627 to 0.507] | -1.79 [-5.725 to 0.688] | -13.197 [-19.558 to -6.9] | -12.978 [-18.795 to -6.696] | -28.856 [-33.807 to -23.048] | -28.843 [-34.301 to -23.554] |
| **26900** | -3.276 [-5.153 to -0.824] | -3.363 [-5.121 to -0.959] | -12.159 [-16.072 to -7.557] | -12.082 [-15.822 to -7.276] | -22.686 [-28.148 to -15.472] | -22.727 [-28.194 to -15.597] |
| **17140** | -2.436 [-5.334 to -0.401] | -2.459 [-5.246 to -0.009] | -8.957 [-14.226 to -4.375] | -8.967 [-14.776 to -4.704] | -17.107 [-28.15 to -9.748] | -17.207 [-28.426 to -9.61] |
| **18140** | -2.286 [-4.376 to -0.722] | -2.42 [-4.526 to -0.58] | -11.899 [-15.625 to -6.825] | -11.789 [-15.706 to -7.038] | -24.302 [-29.924 to -17.108] | -24.208 [-29.925 to -16.623] |
| **12940** | -1.772 [-3.839 to -0.423] | -1.671 [-3.848 to 0.247] | -7.758 [-13.099 to -4.255] | -7.834 [-13.426 to -3.851] | -16.107 [-26.005 to -7.711] | -16.176 [-25.69 to -7.6] |
| **40900** | -7.138 [-12.079 to -2.774] | -7.154 [-12.193 to -2.642] | -21.537 [-28.95 to -16.618] | -21.563 [-28.304 to -16.829] | -36.642 [-43.772 to -31.456] | -36.607 [-44.41 to -31.842] |
| **17460** | -2.467 [-4.757 to -0.128] | -2.574 [-5.051 to -0.123] | -12.281 [-16.039 to -8.949] | -12.303 [-15.848 to -9.199] | -25.161 [-29.675 to -19.861] | -25.207 [-29.875 to -19.764] |