Absolute standardized differences between CRRT and CytoSorb for variables before and after weighting

Red rounds represent the absolute standardized difference for the variables of interest without applying weights. Green rounds represent the absolute standardized difference after sIPTW. Blue arrows show the direction of improvement (right to left) or deterioration (left to right). Moreover, the white – grey areas represent the significance of the difference observed according to Cohen et al. (1977). *MAP, mean arterial pressure.

sIPTW characteristics:
Median weight CRRT: 0.424, interquartile range 0.385 – 0.615
Median weight CytoSorb: 0.717, interquartile range 0.669 – 0.994