Figure 1: Cerebral oxygen saturation (cSO$_2$) at points of interest before induction of anaesthesia (Baseline), during anaesthesia before cardiopulmonary bypass (Anaesthesia), during cardiopulmonary bypass (CPB, 0 min – 150 min) and during anaesthesia after cardiopulmonary bypass (post CPB). The additional grid line shows the absolute lower limit of cSO$_2$ (55 %). Data is given as median, 25th/75th percentile and range.