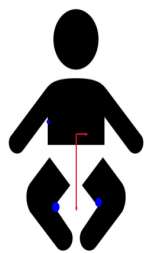
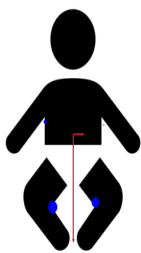


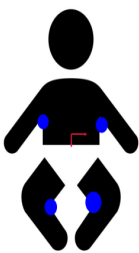
ANGULAR ACCELERATION ANORMAL
XGBoost mean AUC : 0.67 (0.11)



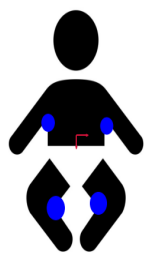
ANGULAR ACCELERATION NORMAL
XGBoost mean AUC : 0.67 (0.11)



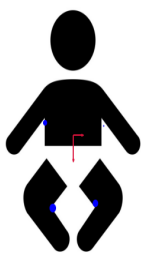
ANGULAR DATA ANORMAL
XGBoost mean AUC : 0.78 (0.09)



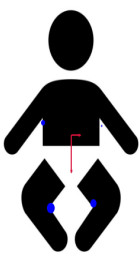
ANGULAR DATA NORMAL
XGBoost mean AUC : 0.78 (0.09)



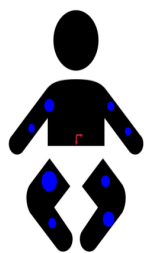
ANGULAR JURK ANORMAL
XGBoost mean AUC : 0.63 (0.1)



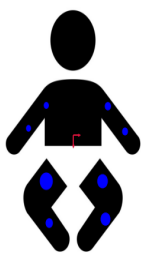
ANGULAR JURK NORMAL
XGBoost mean AUC : 0.63 (0.1)



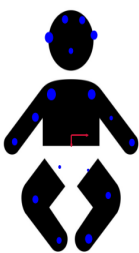
DEPTH ANORMAL
XGBoost mean AUC : 0.86 (0.14)



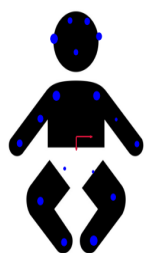
DEPTH NORMAL
XGBoost mean AUC : 0.86 (0.14)



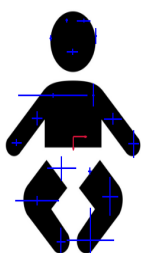
LINEAR ACCELERATION ANORMAL
XGBoost mean AUC : 0.78 (0.16)



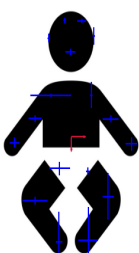
LINEAR ACCELERATION NORMAL
XGBoost mean AUC : 0.78 (0.16)



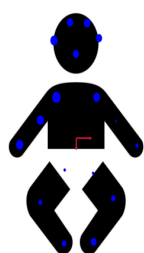
LINEAR DATA ANORMAL
XGBoost mean AUC : 0.83 (0.15)



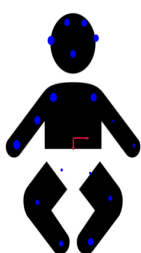
LINEAR DATA NORMAL
XGBoost mean AUC : 0.83 (0.15)



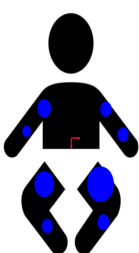
LINEAR JURK ANORMAL
XGBoost mean AUC : 0.77 (0.15)



LINEAR JURK NORMAL
XGBoost mean AUC : 0.77 (0.15)



SEGMENTS LEN ANORMAL
XGBoost mean AUC : 0.93 (0.08)



SEGMENTS LEN NORMAL
XGBoost mean AUC : 0.93 (0.08)

