

Automated Patient Positioning with Learned 3D Hand Gestures (Supplementary)

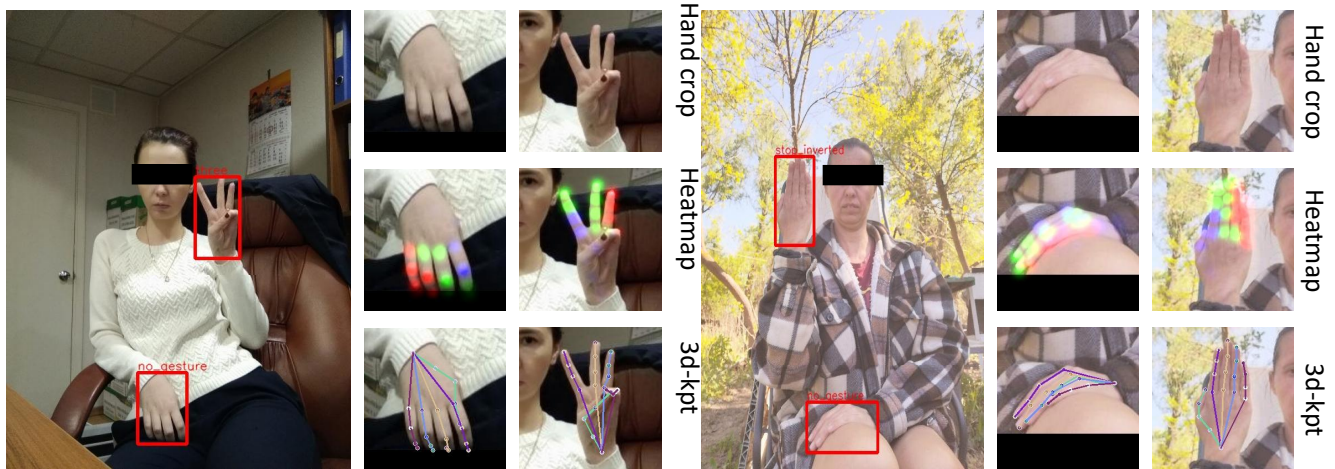


Figure S1. Qualitative results of the proposed method on the HaGRID [10], which includes 18 gesture classes in total. The left example shows the detection and recognition of gestures 'three' and 'no_gesture', and the right example shows the detection and recognition of gestures 'stop_inverted' and 'no_gesture'