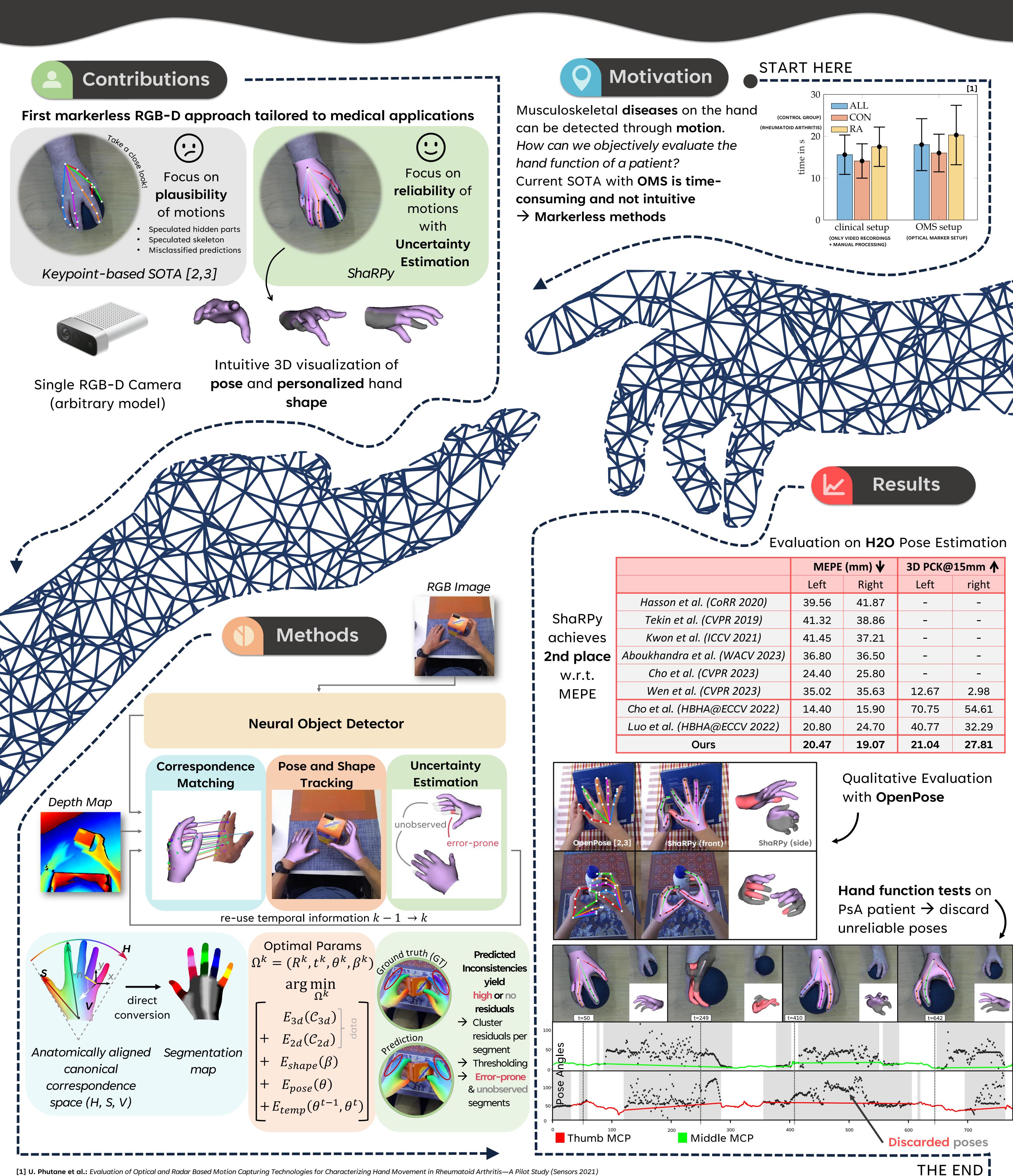


ShaRPy:

Shape Reconstruction and Hand Pose Estimation From RGB-D with Uncertainty

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[1] U. Phutane et al.: Evaluation of Optical and Radar Based Motion Capturing Technologies for Characterizing Hand Movement in Rheumatoid Arthritis—A Pilot Study (Sensors 2021) [2] Z. Cao et al.: OpenPose: Realtime Multi-Person 2D Pose Estimation using Part Affinity Fields (TPAMI 2019)

