

Effects of physical exercise on balance, range of motion (ROM) and angular velocity (AV) measurements

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Ettevõtte arenguetaapid

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Latest research trends in gait analysis using wearable sensors and machine learning: A systematic review

Saboor, Abdul; Kask, Triin; Kuusik, Alar; Alam, Muhammad Mahtab; Le Moullec, Yannick IEEE Access 2020 / art. 3022818, p. 167830–167864 <https://doi.org/10.1109/ACCESS.2020.3022818> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Performance comparison of smartphones and a wearable motion sensor for patient m-assessment [Online resource]

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Wearable m-assessment system for neurological disease patients

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