

## Publications

Jaiswal A, Washington P. Using #ActuallyAutistic on Twitter for Precision Diagnosis of Autism Spectrum Disorder: Machine Learning Study. JMIR Form Res. 2024;8:e52660. Published 2024 Feb 14. doi:10.2196/52660

Jaiswal A, Kruiper R, Rasool A, Nandkeolyar A, Wall DP, Washington P. Digitally Diagnosing Multiple Developmental Delays Using Crowdsourcing Fused With Machine Learning: Protocol for a Human-in-the-Loop Machine Learning Study. JMIR Res Protoc. 2024;13:e52205. Published 2024 Feb 8. doi:10.2196/52205

Sun Y, Kargarandehkordi A, Slade C, Jaiswal A, Busch G, Guerrero A, Phillips KT, Washington P. Personalized Deep Learning for Substance Use in Hawaii: Protocol for a Passive Sensing and Ecological Momentary Assessment Study. JMIR Res Protoc. 2024;13:e46493. Published 2024 Feb 7. doi:10.2196/46493

Amin S, Jaiswal A, Washington PY, Pokhrel P. Investigating# vapingcessation in Twitter. American Journal of Health Behavior. 2023 Dec 31;47(6):104-12.

Jaiswal A, Wall DP, Washington P. Identifying a Minimal Set of Behavioral Features for the Differential Diagnosis of ASD And ADHD Using the National Survey of Children's Health. *Submitted to American Medical Informatics Association (AMIA) 2024 Annual Symposium.*

Azizian P, Jaiswal A, Honarmand M, Wall DP, Washington P. Advancing Scalable and Accessible ADHD Diagnosis: The Power of Crowdsourcing and the Path to Neurodevelopmental Digital Innovation. *Submitted to American Medical Informatics Association (AMIA) 2024 Annual Symposium.*