

- Davis, K., Knauft, K., Lewis, L., Rappaport, L., Engeland, C. G., Fritz, H., Cutchin, M., Levy, P., Joseph, N. T., Luca, F., Zilioli, S. (in press). The Heart of Detroit study: A window into urban middle-aged and older African Americans' daily lives to understand psychosocial determinants of cardiovascular disease risk. *BMC Psychiatry*.

This paper describes a new collaboration with colleagues across the USA, led by Samuele Zilioli at Wayne State University, to understand how older African Americans' daily experiences of stress may contribute to cardiovascular risk.

- Rappaport, L. M., Mactavish, A., Mastronardi, C., Babb, K. A., Menna, R., Amstadter, A. B., & Battaglia, M. (in press). Monthly correlates of longitudinal child mental health during the COVID-19 pandemic according to children and caregivers. *European Child & Adolescent Psychiatry*. <https://doi.org/10.1007/s00787-022-02121-4>

This paper stems from a collaboration with Drs. Rosanne Menna (University of Windsor), Kim Babb (University of Windsor), Ananda Amstadter (Virginia Commonwealth University), Marco Battaglia (Centre for Addiction and Mental Health and University of Toronto) and University of Windsor students to understand the dynamic impact of the COVID-19 pandemic on the mental health of children in Southwestern Ontario including dynamic predictors of when children reported improved or worsened psychosocial distress during the pandemic.

- Battaglia, M., Garon-Carrier, G., Rappaport, L., Brendgen, M., Dionne, G., Vitaro, F., Tremblay, R. E., & Boivin, M. (2022). Adolescent pain: Appraisal of the construct and trajectory prediction-by-symptom between age 12 and 17 years in a Canadian twin birth cohort. *Pain*, 163, e1013-e1020. <http://dx.doi.org/10.1097/j.pain.0000000000002569>

With colleagues in Ontario and Quebec, this journal article examined the degree to which six common pain symptoms in childhood and adolescence (e.g., headaches, abdominal pain) index risk for adolescents' general pain severity from ages 12 through 17. Briefly, we identified that the severity of reported back pain particularly predicted which adolescents were at increased risk to experience frequent pain throughout adolescence.

- Sharma, G., Schlosser, L., Jones, B., Blumberger, D. M., Gratzner, D., Husain, O., Mulsant, B., Rappaport, L. M., Stergiopolous, V., & Husain, I. (2022). Brief app-based cognitive behavioral therapy for anxiety symptoms in psychiatric inpatients: Feasibility randomized controlled trial. *JMIR Formative Research*, 6, e38460. <https://formative.jmir.org/2022/11/e38460>

In collaboration with many colleagues at the Centre for Addiction and Mental Health, this paper demonstrates one of the first, preliminary efforts to evaluate the potential role of an e-mental health (i.e., smartphone-based) app to augment or support inpatient psychiatric care.