

## Journal of Child & Adolescent Behavior

Editorial Open Access

# Child and Caregiver Mental Health and Parental Aggravation

#### Laura Nathan\*

Department of Psychology, City University of Seattle in Canada, Edmonton, Canada

#### **Abstract**

Children's and caregivers' mental health requirements must be addressed. Estimates during the COVID-19 pandemic suggest an increase in symptoms of mental distress among children and adult caregivers. Given this mental health crisis, it is important to investigate whether expanding existing programming can improve the mental health of children and their caregivers. Annually, one in six youth and one in five adults in the United States experience a mental health disorder.

**Keywords:** Mental health; Parental aggravation

### Introduction

Increasing children's access to extracurricular activities (EA) may be one possibility. We define EA as "academic or non-academic activities... that occur outside of classroom time, are not part of the curriculum, do not involve a grade or academic credit, and participation is optional. EA participation is associated with improved school engagement and achievement. EA participation, including summertime experiences, is also linked with positive mental health outcomes, including lower rates of anxiety and depression. However, much of the focus has been limited to sports, tailored EA programs, and child sub.

The majority of children aged 6 to 12 who play a team sport quit by age Girls and children with chronic health conditions or developmental disabilities are also less likely to participate in EA. Therefore, it is important to investigate whether the relationship between EA and mental health varies by a child's age, sex, the presence of a health condition, or the number and type of EA.

As yet undocumented, child EA participation may also present an opportunity to influence caregivers' wellbeing and parenting experience. Unfortunate parent psychological wellness and parental disturbance are related with chronic weakness results in children. The restricted exploration on guardians and EA has focused on nurturing perspectives toward their kid's EA participation. Kid EA cooperation might lessen guardian stress by offering childcare support; utilizing interactions with other parents, coaches, and educators to expand social support and networks; and enhancing their child's mental and behavioral health.

Children's and caregivers' mental health requirements must be addressed. Estimates during the COVID-19 pandemic suggest an increase in symptoms of mental distress among children and adult caregivers. Given this mental health crisis, it is important to investigate whether expanding existing programming can improve the mental health of children and their caregivers. Annually, one in six youth and one in five adults in the United States experience a mental health disorder [1-5].

## Discussion

Increasing children's access to extracurricular activities (EA) may be one possibility. We define EA as "academic or non-academic activities... that occur outside of classroom time, are not part of the curriculum, do not involve a grade or academic credit, and participation is optional. EA participation is associated with improved school engagement and achievement. EA participation, including summertime experiences, is also linked with positive mental health outcomes, including lower

rates of anxiety and depression. However, much of the focus has been limited to sports, tailored EA programs, and child sub.

The majority of children aged 6 to 12 who play a team sport quit by age Girls and children with chronic health conditions or developmental disabilities are also less likely to participate in EA. Therefore, it is important to investigate whether the relationship between EA and mental health varies by a child's age, sex, the presence of a health condition, or the number and type of EA.

As yet undocumented, child EA participation may also present an opportunity to influence caregivers' wellbeing and parenting experience. The limited research on parents and EA has focused on parenting attitudes toward their child's EA participation. Child EA participation may reduce caregiver stress by offering childcare support. Poor mental health and parental aggravation are associated with poor health outcomes for children. utilizing interactions with other parents, coaches, and educators to expand social support and networks; and enhancing their child's mental and behavioral health.

In any case, admittance to EA is unjust. In recent years, there has been a decline in youth sports participation, and now 3 in 10 children who previously played before the pandemic are no longer interested in restarting. There were further restrictions on EA availability due to the COVID-19 pandemic [6-10].

### Conclusion

However, not everyone has equal access to EA. In recent years, there has been a decline in youth sports participation, and now 3 in 10 children who previously played before the pandemic are no longer interested in restarting. There were further restrictions on EA availability due to the COVID-19 pandemic. Financial barriers to participation are becoming more palpable as more schools charge for EAs and as a result of budget constraints in Parks and Recreation Departments. Increasing investment and access to EA could be a relatively low-cost consequently; the purpose of our secondary

\*Corresponding author: Laura Nathan, Department of Psychology, City University of Seattle in Canada, Edmonton, Canada, E-mail: lauranathan@edu.ca

Received: 03-Mar-2023, Manuscript No: jcalb-23-91799; Editor assigned: 06-Mar-2023, Pre-QC No: jcalb-23-91799 (PQ); Reviewed: 20-Mar-2023, QC No: jcalb-23-91799; Revised: 22-Mar-2023, Manuscript No: jcalb-23-91799 (R); Published: 29-Mar-2023, DOI: 10.4172/2375-4494.1000497

**Citation:** Nathan L (2023) Child and Caregiver Mental Health and Parental Aggravation. J Child Adolesc Behav 11: 497.

Copyright: © 2023 Nathan L. This is an open-access article distributed under the terms of the Creative v Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

data analysis was to determine whether or not parental aggravation and child and parent mental health were correlated with child EA participation. To better identify the population most likely to benefit from EAs and the EA types with the greatest potential to improve child health, we also investigated whether these relationships differ by child and EA characteristics.

#### References

- Spear KL, Auinger P, Simone R, Dorsey ER, Francis J (2019) Patient views on telemedicine for Parkinson's disease. J Parkinsons D 9: 401- 404.
- Chirra M, Marsili L, Wattley L, Soko LL, Keeling E, et al. (2019) Telemedicine in neurological disorders: opportunities and challenges. Telemed J E Health 25: 541-550.
- 3. Elias WJ, Shah BB (2014) Tremor. JAMA Neuro 311: 948-954.
- Zesiewicz T, Chari A, Jahan I, Miller AM, Sullivan KL (2010) Overview of essential tremor. Neuropsychiatr Dis Treat 6: 401.
- 5. Abdolahi A, Scoglio N, Killoran A (2013) Potential reliability and validity of a

- modified version of the unified Parkinson's disease rating scale that could be administered remotely. Parkinsonism Relat Disord 19: 218- 221.
- Schoffer KL, Patterson V, Read SJ, Henderson RD, Pandian JD, et al. (2005) Guidelines for filming digital camera video clips for the assessment of gait and movement disorders by teleneurology. J Telemed Telecare 11: 368-371.
- Michalec M, Hernandez N, Clarke LN, Louis ED (2014) The spiral axis as a clinical tool to distinguish essential tremor from dystonia cases. Parkinsonism Relat Disord 20: 541-544.
- Louis E, Levy G, Côte L (2002) Diagnosing Parkinson's disease using videotaped neurological examinations: validity and factors that contribute to incorrect diagnoses. Mov Disord 17: 513-517.
- Samotus O, Lee J, Jog M (2017) Long-term tremor therapy for Parkinson's and essential tremor with sensor-guided botulinum toxin type A injections. PLoS One 12: 19
- Van Uem J, Maier KS, Hucker S, Scheck O, Hobert MA, et al. (2016) Twelveweek sensor assessment in Parkinson's disease: impact on quality of life. Mov Disord 31: 1337-1338.