

**Title: Pediatric Mental and Behavioral Health in the Period of Quarantine and Social Distancing with COVID-19**

**Review:** *Evaluates the stressors impacting children living during the COVID-19 pandemic and role of both the parent and community in addressing and mitigating such stressors.*

**Year of Publication:** 2020

**DOI:** 10.2196/19867

**Age Group:** Infant; Toddler; Preschool; School Age; Adolescent

**Keywords:** pediatrics; mental health; stay-at-home orders; health technology; digital interventions; social distancing; COVID-19

**APA Citation:** Ye, J. (2020). Pediatric mental and behavioral health in the period of quarantine and social distancing with covid-19. *JMIR Pediatrics and Parenting*, 3(2).

<https://doi.org/10.2196/19867>

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**Title: Children and Adolescents Mental Health: A Systematic Review of Interaction-Based Interventions in Schools and Communities**

**Review:** *This systematic review sought out evidence discussing the positive effects of mental health interventions conducted in school and community based settings among school age and adolescent patients. The review articulates findings that mental health interventions, primarily those focused on supportive interactions being fostered by various persons in the child's life, play a role in decreasing affective symptoms, decreasing behavioral outbursts, and increasing both personal wellbeing and social literacy among pediatric patients.*

**Year of Publication:** 2019

**DOI:** [10.3389/fpsyg.2019.00918](https://doi.org/10.3389/fpsyg.2019.00918)

**Age Group:** School Age; Adolescent

**Keywords:** interaction-based interventions; mental health; schools; communities; children; adolescence; systematic review

**APA Citation:** García-Carrión, R., Villarejo-Carballido, B., & Villardón-Gallego, L. (2019).

Children and adolescents mental health: A systematic review of interaction-based interventions in schools and communities. *Frontiers in Psychology*, 10.

<https://doi.org/10.3389/fpsyg.2019.00918>

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**Title: Mental Health Competencies for Pediatric Practice**

**Review:** *Reviews and affirms the 2009 American Academy of Pediatrics (AAP) policy statement on pediatrician based mental health screening among pediatric patients; utilizes updated scientific findings to create evidenced based competencies for mental health assessment and screening among pediatric patients by pediatricians.*

**Year of Publication:** 2019

**DOI:** <https://doi.org/10.1542/peds.2019-2757>

**Age Group:** Infant; Toddler; Preschool; School Age; Adolescent

**Diagnosis:** ADHD; depression; common anxiety disorders; comorbid mental health conditions  
**Keywords:** mental health competencies; pediatric mental health; pediatric practice; therapeutic alliance

**APA Citation:**

Foy, J. M., Green, C. M., Earls, M. F., Lavin, A., Askew, G. L. M., Baum, R., Berger-Jenkins, E., Gambon, T. B., Nasir, A. A., Wissow, L. S., & Joffe, A. (2019). Mental health competencies for pediatric practice. *Pediatrics*, *144*(5). <https://doi.org/10.1542/peds.2019-2757>

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**Title: Collaborative Care Outcomes for Pediatric Behavioral Health Problems: A Cluster Randomized Trial**

**Review:** *Reviews the efficacy of implementing collaborative care management for pediatric patients referred for behavioral challenges, attention-deficit hyperactivity disorder (ADHD), and anxiety disorders.*

**Year of Publication:** 2014

**DOI:** 10.1542/peds.2013-2516

**Age Group:** School Age; Adolescent

**Keywords:** integrated behavioral health services; collaborative care; pediatric behavioral health problems; evidence-based practice; clinical trials

**APA Citation:** Kolko, D. J., Campo, J., Kilbourne, A. M., Hart, J., Sakolsky, D., & Wisniewski, S. (2014). Collaborative Care Outcomes for Pediatric Behavioral Health Problems: A cluster randomized trial. *PEDIATRICS*, *133*(4). <https://doi.org/10.1542/peds.2013-2516d>

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**Title: Pediatric Mental Health Problems and Associated Burden on Families**

**Review:** *Reviews the National Survey of Children's Health (2003) to analyze the factors correlated to pediatric mental health challenges, determine the correlation of pediatric mental health challenges to family burden; and describe the prevalence of mental health challenges among children 3-17 years of age.*

**Year of Publication:** 2011

**DOI:** 10.1080/17450128.2011.580144.

**Age Group:** Preschool; School Age; Adolescent

**Keywords:** children; disparities; mental health; family burden

**APA Citation:** Houtrow, A. J., & Okumura, M. J. (2011). Pediatric mental health problems and associated burden on families. *Vulnerable Children and Youth Studies*, *6*(3), 222–233. <https://doi.org/10.1080/17450128.2011.580144>