**Bibliography**

*Articles related to Child Psychiatry Access Programs (CPAP) and/or Pediatric Mental Health Care Access (PMHCA) programs*

Al Achkar, M., Bennett, I. M., Chwastiak, L., Hoeft, T., Normoyle, T., Vredevoogd, M., & Patterson, D. G. (2020). Telepsychiatric Consultation as a Training and Workforce Development Strategy for Rural Primary Care. *Annals of Family Medicine*, *18*(5), 438–445. <https://doi.org/10.1370/afm.2561>

Arora, P. G., Connors, E. H., Coble, K., Blizzard, A., Wissow, L., & Pruitt, D. (2017). Pediatric Primary Care Providers’ Use of Behavioral Health Consultation. *Psychiatric Services (Washington, D.C.)*, *68*(6), 531–534. <https://doi.org/10.1176/appi.ps.201600479>

Archbold, T. (2015). The Psychiatric Assistance Line One Solution to the Child and Adolescent Mental Health Crisis. In *Clinical AND Health Affairs* (Vol. 42). Retrieved from [www.mnpsychconsult.com](http://www.mnpsychconsult.com).

Barclay, R. P., Hilt, R. J., & Garrison, M. (2016). A Statewide Pediatric Psychiatry Consultation to Primary Care Program and the Care of Children with Trauma-related Concerns. *Journal of Behavioral Health Services and Research*, *43*(4), 691–699. <https://doi.org/10.1007/s11414-015-9470-y>

Barclay, R. P., Penfold, R. B., Sullivan, D., Boydston, L., Wignall, J., & Hilt, R. J. (2017). Decrease in Statewide Antipsychotic Prescribing after Implementation of Child and Adolescent Psychiatry Consultation Services. *Health Services Research*, *52*(2), 561–578. <https://doi.org/10.1111/1475-6773.12539>

Bettencourt, A. F., Allen, C., Coble, K., Hibbert, T., & Sarver, D. E. (2021). Trends in Mental Health Concerns Reported to Two Pediatric Mental Health Care Access Programs During the COVID-19 Pandemic. *Psychiatric Services*, <https://doi.org/10.1176/appi.ps.202100479>

Bettencourt, A. F., Coble, K., Reinblatt, S. P., Jadhav, S., Khan, K. N., & Riddle, M. A. (2022). Characteristics of patients served by a statewide child psychiatry access program.*Psychiatric services*, <https://doi.org/10.1176/appi.ps.20220323>

Bettencourt, A. F., Ferro, R. A., Williams, J. L. L., Khan, K. N., Platt, R. E., Sweeney, S., & Coble, K. (2021). Pediatric Primary Care Provider Comfort with Mental Health Practices: A Needs Assessment of Regions with Shortages of Treatment Access. *Academic Psychiatry*. <https://doi.org/10.1007/s40596-021-01434-x>

Bettencourt, A. Plesko, C. et al. (2020). A Systematic Review of the Methods Used to Evaluate Child Psychiatry Access Programs. *Academic Pediatrics*. <https://doi.org/10.1016/j.acap.2020.07.015>

Burkhart, K., & Ievers-Landis, C. E. (2023). Pediatric Behavioral Health during the COVID-19 Pandemic: Expert Advice for Preparedness, Response, and Recovery. International Journal of Environmental Research and Public Health, 20(11), 5920.

Byatt, N., Biebel, K., Moore Simas, T. A., Sarvet, B., Ravech, M., Allison, J., & Straus, J. (2016). Improving perinatal depression care: The Massachusetts Child Psychiatry Access Project for Moms. *General Hospital Psychiatry*, *40*, 12–17. <https://doi.org/10.1016/j.genhosppsych.2016.03.002>

Byatt, N., Straus, J., Stopa, A., Biebel, K., Mittal, L., & Moore Simas, T. A. (2018). Massachusetts Child Psychiatry Access Program for Moms. *Obstetrics & Gynecology*, *132*(2), 1. <https://doi.org/10.1097/AOG.0000000000002688>

Canady, V. A. (2021). Pediatric MH programs, PCPs addressing rising MH concerns. Mental Health Weekly, 31(46), 4–5. <https://doi.org/10.1002/mhw.33034>

Cama, S., Knee, A., & Sarvet, B. (2020). Impact of child psychiatry access programs on mental health care in pediatric primary care: Measuring the parent experience. *Psychiatric Services*, *71*(1), 43–48. <https://doi.org/10.1176/appi.ps.201800324>

Copeland, J. N., Jones, K. A., Maslow, G. R., French, A., Davis, N. O., Grenier, M. A., & Pullen, S. (2022). Use of north carolina medicaid collaborative care billing codes after state-wide release. *Psychiatric Services,* 73(12), 1420-1423. doi: 10.1176/appi.ps.20220002. PMID: 35734864.

Cotton, A., Riddle, M. A., Reinblatt, S. P., & Bettencourt, A. F. (2021). Characteristics of Providers Using a Child Psychiatry Access Program. *Psychiatric Services*, appi.ps.2020002. <https://doi.org/10.1176/appi.ps.202000292>

Durette, L., Oden, C., Rudig, N., & Parikh, N. (2023). Clinicians’ Experience with a Graduate Medical Education Implemented Child Psychiatry Access Program. Academic Psychiatry, 1-5.

Dvir, Y., Ryan, C., Straus, J. H., Sarvet, B., Ahmed, I., & Gilstad-Hayden, K. (2022). Comparison of use of the massachusetts child psychiatry access program and patient characteristics before vs during the COVID-19 pandemic. JAMA Network Open, 5(2). <https://doi.org/10.1001/jamanetworkopen.2021.46618>

Dvir, Y., Straus, J. H., Sarvet, B., & Byatt, N. Key Attributes of Child Psychiatry Access Programs. Frontiers in Child and Adolescent Psychiatry, 2, 1244671.

Dvir, Y., Wenz-Gross, M., Jeffers-Terry, M., & Metz, W. P. (2012). An assessment of satisfaction with ambulatory child psychiatry consultation services to primary care providers by parents of children with emotional and behavioral needs: The Massachusetts child psychiatry access project university of Massachusetts parent. *Frontiers in Psychiatry*, *3*(FEB), 1–7. <https://doi.org/10.3389/fpsyt.2012.00007>

Ferro, R. A., DiFatta, R., Khan, K. N., Coble, K., Reinblatt, S. P., & Bettencourt, A. F. (2023). When Adverse Childhood Experiences Present to a Statewide Child Psychiatry Access Program. *The Journal of Behavioral Health Services & Research*, 1-13.

French, A., Bush, C., Jones, K. A., Greiner, M. A., Copeland, J. N., Davis, N. O., Heilbron, N., & Maslow, G. R. (2022). Racial and ethnic differences in receipt of psychotropic prescriptions among pediatric patients enrolled in north carolina medicaid. *Psychiatric Services,* 73(12), 1401-1404. doi: 10.1176/appi.ps.202100473. PMID: 36039550.

Fritsch S, Supporting Rural Primary Care Providers in Caring for Youth with Severe Emotional Disturbance. J Am Acad Child Adolesc Psychiatry. 2020;59(10): S76. <https://doi.org/10.1016/j.jaac.2020.07.318>

Godoy, L., Hamburger, S., Druskin, L. R., Willing, L., Bostic, J. Q., Pustilnik, S. D., ... & Long, M. (2023). DC Mental Health Access in Pediatrics: Evaluating a Child Psychiatry Access Program in Washington, DC. *Journal of Pediatric Health Care*, *37*(3), 302-310. <https://doi.org/10.1016/j.pedhc.2022.11.009>

Godoy, L., Williams, R., Druskin, L., Fleece, H., Bergen, S., Avent, G., ... & Long, M. (2024). Linking Primary Care to Community-Based Mental Health Resources via Family Navigation and Phone-Based Care Coordination. Journal of Clinical Psychology in Medical Settings, 1-22. <https://doi.org/10.1007/s10880-023-09987-9>

Harris, K., Aguila Gonzalez, A. I., Vuong, N. X., Singh, N., Brown, R., & Ciccolari Micaldi, S. (2023). Expert Team in Your Back Pocket: Recommendations From a Pediatric Mental Health Access Program. *Clinical Pediatrics*, 00099228231154122.

Harris, K., Gonzalez, A. A., Vuong, N., Brown, R., & Micaldi, S. C. (2022). Understanding Pediatric Mental Health in Primary Care: Needs in a Rural State. Clinical Pediatrics, 000992282211361. <https://doi.org/10.1177/00099228221136121>

Harrison, J., Wasserman, K., Steinberg, J., Platt, R., Coble, K., & Bower, K. (2016). The Five S’s: A Communication Tool for Child Psychiatric Access Projects. *Current Problems in Pediatric and Adolescent Health Care*, *46*(12), 411–419. <https://doi.org/10.1016/j.cppeds.2016.11.006>

Harrison, J. N., & Leppert, M. L. C. (2024). The 8Ss: A Tool to Facilitate an Interprofessional Tele-education Model Addressing the Early Childhood Behavioral Health Provider Shortage. Journal of Technology in Behavioral Science, 1-7. <https://doi.org/10.1007/s41347-024-00383-0>

Hilt, R. J., Barclay, R. P., Bush, J., Stout, B., Anderson, N., & Wignall, J. R. (2015). A statewide child telepsychiatry consult system yields desired health system changes and savings. *Telemedicine and E-Health*, *21*(7), 533–537. <https://doi.org/10.1089/tmj.2014.0161>

Hilt, R. J., Romaire, M. A., Michael, G. M., Sears, J. M., Krupski, A., Thompson, J. N., … Trupin, E. W. (2013). The partnership access line: Evaluating a child psychiatry consult program in Washington state. *JAMA Pediatrics*, *167*(2), 162–168. <https://doi.org/10.1001/2013.jamapediatrics.47>

Hilty, D. M., Sunderji, N., Suo, S., Chan, S., & McCarron, R. M. (2019). Telepsychiatry and other technologies for integrated care: evidence base, best practice models and competencies. *International Review of Psychiatry*, *0*(0), 1–18. <https://doi.org/10.1080/09540261.2019.1571483>

Hobbs Knutson, K., Masek, B., Bostic, J. Q., Straus, J. H., & Stein, B. D. (2014). Clinicians’ utilization of child mental health telephone consultation in primary care: Findings from Massachusetts. *Psychiatric Services*, *65*(3), 391–394. <https://doi.org/10.1176/appi.ps.201200295>

Hostutler, C. A., Valleru, J., Maciejewski, H. M., Hess, A., Gleeson, S. P., & Ramtekkar, U. P. (2020). Improving Pediatrician’s Behavioral Health Competencies Through the Project ECHO Teleconsultation Model. *Clinical Pediatrics*, *59*(12), 1049–1057. <https://doi.org/10.1177/0009922820927018>

Keller, D., & Sarvet, B. (2013). Is there a psychiatrist in the house? Integrating child psychiatry into the pediatric medical home. *Journal of the American Academy of Child and Adolescent Psychiatry*, *52*(1), 3–5. https://doi.org/10.1016/j.jaac.2012.10.010

Kaye, D. L., Fornari, V., Scharf, M., Fremont, W., Zuckerbrot, R., Foley, C., … Jensen, P. (2017). Description of a multi-university education and collaborative care child psychiatry access program: New York State’s CAP PC. *General Hospital Psychiatry*, *48*(June), 32–36. <https://doi.org/10.1016/j.genhosppsych.2017.06.003>

Kothadia, R. J., Jones, K., Saeed, S. A., & Torres, M. J. (2020). The Impact of the North Carolina Statewide Telepsychiatry Program (NC-STeP) on Patients’ Dispositions From Emergency Departments. *Psychiatric Services*, appi.ps.2019004. <https://doi.org/10.1176/appi.ps.201900431>

Laraque, D. (2014). The New York project TEACH (CAP-PC and CAPES Programs): Origins and successes. *General Hospital Psychiatry*, Vol. 36, pp. 551–552. <https://doi.org/10.1016/j.genhosppsych.2014.07.002>

Lau, M. E., Way, B. B., & Fremont, W. P. (2011). Assessment of Suny Upstate Medical University’s Child Telepsychiatry Consultation Program. *The International Journal of Psychiatry in Medicine*. <https://doi.org/10.2190/pm.42.1.g>

Lee, C. M., Yonek, J. C., Lin, B. J., Bechelli, M., Steinbuchel, P., Fortuna, L. R., & Mangurian, C. (2023). Systematic Review: Child Psychiatry Access Program Outcomes. JAACAP Open.

Leppert, M. L., Bettencourt, A., & Harrison, J. N. (2023). Behavioral Concerns in Early Childhood Consultation: Diagnostic Overshadowing and Comorbidity. Clinical pediatrics, <https://doi.org/10.1177/00099228231157960>

Levy, S., Wiseblatt, A., Straus, J. H., Strother, H., Fluet, C., & Harris, S. K. (2020). Adolescent SBIRT practices among pediatricians in Massachusetts. *Journal of addiction medicine*, *14*(2), 145-149. <https://doi.org/10.1097/ADM.0000000000000551>

Lu, J., Ketterer, E., & McGuire, P. (2019). Implementation of psychiatric e-consultation in family medicine community health centers. *International Journal of Psychiatry in Medicine*, *54*(4–5), 296–306. <https://doi.org/10.1177/0091217419869081>

Malas, N., Klein, E., Tengelitsch, E., Kramer, A., Marcus, S., & Quigley, J. (2019). Exploring the Telepsychiatry Experience: Primary Care Provider Perception of the Michigan Child Collaborative Care (MC3) Program. *Psychosomatics*, *60*(2), 179–189. <https://doi.org/10.1016/j.psym.2018.06.005>

Marcus, S., Malas, N., Dopp, R., Quigley, J., Kramer, A. C., Tengelitsch, E., & Patel, P. D. (2019). The Michigan child collaborative care program: Building a telepsychiatry consultation service. *Psychiatric Services*, *70*(9), 849–852. <https://doi.org/10.1176/appi.ps.201800151>

Marcus, S. M., Malas, N. M., Quigley, J. M., Rosenblum, K. L., Muzik, M., LePlatte-Ogini, D. J., & Patel, P. D. (2017). Partnerships with Primary Care for the Treatment of Preschoolers. *Child and Adolescent Psychiatric Clinics of North America*, *26*(3), 597–609. <https://doi.org/10.1016/j.chc.2017.03.002>

Moore Simas, T. A., Brenckle, L., Sankaran, P., Masters, G. A., Person, S., Weinreb, L., … Byatt, N. (2019). The PRogram in Support of Moms (PRISM): Study protocol for a cluster randomized controlled trial of two active interventions addressing perinatal depression in obstetric settings. *BMC Pregnancy and Childbirth*, *19*(1), 1–13. <https://doi.org/10.1186/s12884-019-2387-3>

Platt, R., Pustilnik, S., Connors, E., Gloff, N., & Bower, K. (2018). Severity of mental health concerns in pediatric primary care and the role of child psychiatry access programs. *General Hospital Psychiatry*, *53*, 12–18. <https://doi.org/10.1016/j.genhosppsych.2018.02.010>

Plesko, C., & Bettencourt, A. (2019). 3.24 Evaluating Child Psychiatry Access Programs: a Systematic Review. *Journal of the American Academy of Child & Adolescent Psychiatry*, *58*(10), S202. <https://doi.org/10.1016/j.jaac.2019.08.187>

Ramtekkar, U., Maras, M., Ell, W., Nicol, G., & Young-Walker, L. (2021). Academic-Community partnership to improve pediatric mental health access: Missouri child psychiatry access project. Psychiatric Services. <https://doi.org/10.1176/appi.ps.202100074>

Richards, M. C., Benson, N. M., Kozloff, N., & Franklin, M. S. (2023). Remodeling Broken Systems: Addressing the National Emergency in Child and Adolescent Mental Health. Psychiatric Services, appi-ps.

Reinblatt, S. P., Coble, K., Williams, J. L. L., Cotton, A. M., & Bettencourt, A. F. (2022). Characteristics of Primary Care Providers' Consultations With a Statewide Child Psychiatry Access Program Regarding Autism Spectrum Disorder. *Journal of the Academy of Consultation-Liaison Psychiatry.*  <https://doi.org/10.1016/j.jaclp.2022.01.004>

Sarvet, B., Gold, J., Bostic, J. Q., Masek, B. J., Prince, J. B., Jeffers-Terry, M., … Straus, J. H. (2010). Improving access to mental health care for children: the Massachusetts Child Psychiatry Access Project. *Pediatrics*, *126*(6), 1191–1200. <https://doi.org/10.1542/peds.2009-1340>

Sarvet, B., Gold, J., & Straus, J. H. (2011). Bridging the divide between child psychiatry and primary care: The use of telephone consultation within a population-based collaborative system. *Child and Adolescent Psychiatric Clinics of North America*, Vol. 20, pp. 41–53. <https://doi.org/10.1016/j.chc.2010.08.009>

Sarvet, B. D., Ravech, M., & Straus, J. H. (2017). Massachusetts Child Psychiatry Access Project 2.0: A Case Study in Child Psychiatry Access Program Redesign. *Child and Adolescent Psychiatric Clinics of North America*, Vol. 26, pp. 647–663. <https://doi.org/10.1016/j.chc.2017.05.003>

Sarvet, B. D., & Wegner, L. (2010). Developing Effective Child Psychiatry Collaboration with Primary Care: Leadership and Management Strategies. *Child and Adolescent Psychiatric Clinics of North America*, *19*(1), 139–148. <https://doi.org/10.1016/j.chc.2009.08.004>

Schlesinger, A., Sengupta, S., Marx, L., Hilt, R., Martini, D. R., DeMaso, D. R., ... & Walter, H. J. (2023). Clinical update: collaborative mental health care for children and adolescents in pediatric primary care. Journal of the American Academy of Child & Adolescent Psychiatry, 62(2), 91-119.

Shah, S. I., Shah, S., Patel, M., Raphael, J., Keller, D., Chamberlain, L., Devaskar, S. U., Cheng, T., Javier, J., & Lee, L. (2022). Legislative remedies to mitigate the national emergency in pediatric mental health. Pediatric Research, 92(5), 1207–1209. <https://doi.org/10.1038/s41390-022-02326-y>

Shaligram, D., & Walter, H. J. (2022). Utilization and outcomes of direct consultation in a child psychiatry access program. *Psychiatric services 74*(1), 100-103 <https://doi.org/10.1176/appi.ps.20220093>

Sheldrick, R. C., Mattern, K., & Perrin, E. C. (2012). Pediatricians’ perceptions of an off-site collaboration with child psychiatry. *Clinical Pediatrics*, *51*(6), 546–550. <https://doi.org/10.1177/0009922812444601>

Stein, B. D., Kofner, A., Vogt, W. B., & Yu, H. (2019). A National Examination of Child Psychiatric Telephone Consultation Programs’ Impact on Children’s Mental Health Care Utilization. *Journal of the American Academy of Child and Adolescent Psychiatry*, *58*(10), 1016–1019. <https://doi.org/10.1016/j.jaac.2019.04.026>

Stock, K. M. (2019). *Addressing trauma and children’s mental health through child psychiatry access programs: An introductory guide for state health advocates*. Retrieved from <https://www.communitycatalyst.org/resources/publications/document/PAPS-Report-KMS-FINAL-2.pdf>

Straus, J. H., & Sarvet, B. (2014). Behavioral health care for children: the massachusetts child psychiatry access project. *Health affairs (Project Hope)*, *33*(12), 2153–2161. <https://doi.org/10.1377/hlthaff.2014.0896>

Sullivan, K., George, P., & Horowitz, K. (2021). Addressing National Workforce Shortages by Funding Child Psychiatry Access Programs. *Pediatrics*, *147*(1), 1–5. <https://doi.org/10.1542/peds.2019-4012>

Tengelitsch, E., Hughes-Krieger, E., LePlatte, D., Shaw-Johnston, S., & Marcus, S. (2023). The integration of behavioral health consultants within a state-wide psychiatry consultation program: a community case study. Frontiers in Psychiatry, 14, 1187927. doi: 10.3389/fpsyt.2023.1187927

Van Cleave J, Fritsch S, McNitt C, Perspectives of Child Psychiatry Access Program Providers on Program Focused-Training and Education. J Am Acad Child Adolesc Psychiatry. 2020;59(10): S239. <https://doi.org/10.1016/j.jaac.2020.08.369>

Van Cleave, J., Holifield, C., & Perrin, J. M. (2018). Primary Care Providers’ Use of a Child Psychiatry Telephone Support Program. *Academic Pediatrics*, *18*(3), 266–272. <https://doi.org/10.1016/j.acap.2017.11.007>

Van Cleave, J., Le, T. T., & Perrin, J. M. (2015). Point-of-care child psychiatry expertise: The Massachusetts child psychiatry access project. *Pediatrics*, *135*(5), 834–841. <https://doi.org/10.1542/peds.2014-0720>

Walter, H. J., Kackloudis, G., Trudell, E. K., Vernacchio, L., Bromberg, J., DeMaso, D. R., & Focht, G. (2018). Enhancing Pediatricians’ Behavioral Health Competencies Through Child Psychiatry Consultation and Education. *Clinical Pediatrics*, *57*(8), 958–969. <https://doi.org/10.1177/0009922817738330>

Waxmonsky, J., Garcia, J. H., Baweja, R., Juarez, E., & Kujawa, E. (2017). Engaging primary care providers to participate in a telephonic consultation system to improve pediatric behavioral health access. Int J Integr Care, 17(5).

Wichman, C. L., Laszewski, A., Doering, J. J., & Borchardt, S. (2019). Feasibility of model adaptations and implementation of a perinatal psychiatric teleconsultation program. *General Hospital Psychiatry*, *59*, 51–57. <https://doi.org/10.1016/j.genhosppsych.2019.05.007>