B Hazel Health

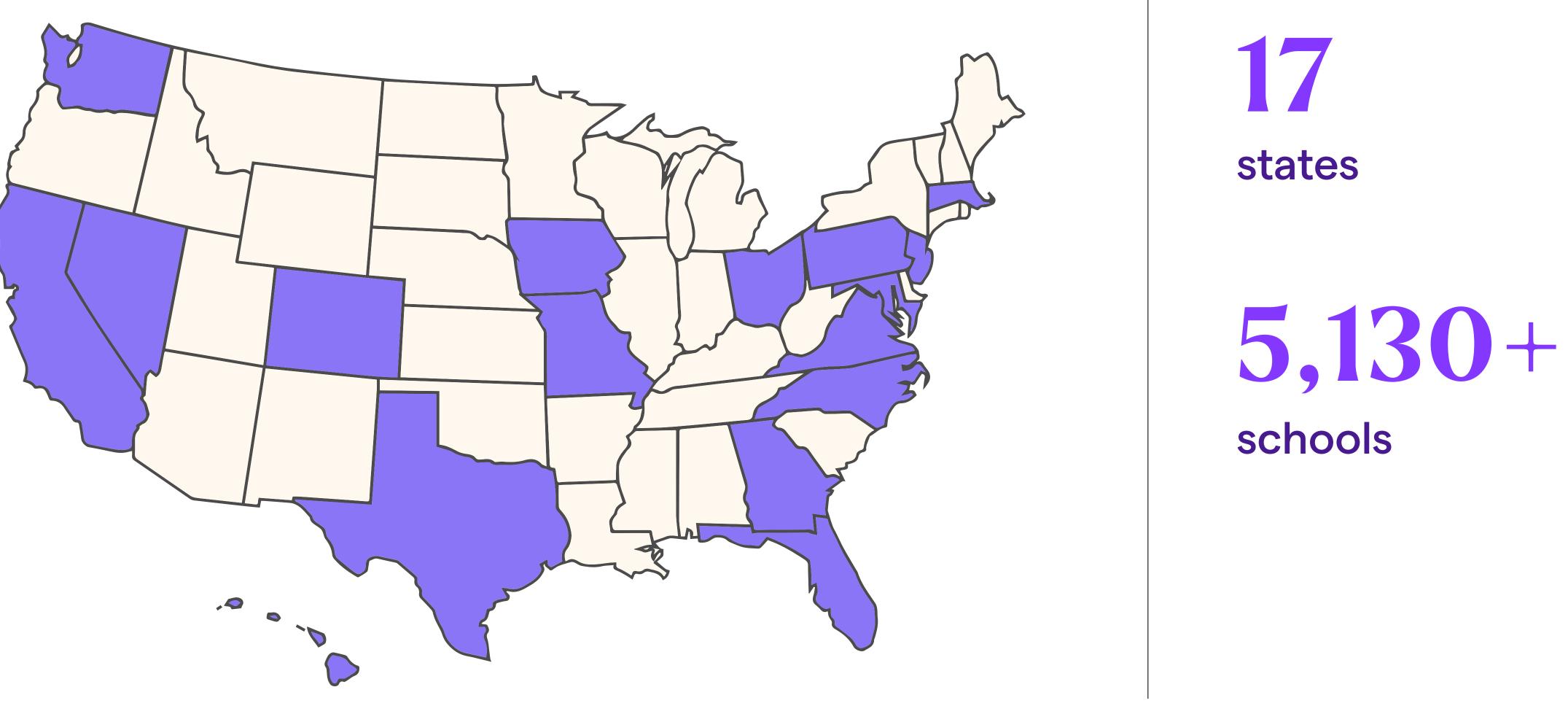
Empowering Tomorrow's Leaders with School-Centered Telehealth Services

Hazel Health is the nation's largest and most trusted school-centered telehealth provider. We bridge schools, families, and healthcare to put

opportunity where it belongs: within reach of every child.

The Most Accessible Care for All Students

Our services are provided at no out-of-pocket cost to all students in our school districts -regardless of insurance coverage.



on-staff providers that reflect the communities they serve and speak 21+ languages

5.1M+

students

Empowering Learning Outcomes

Our services help keep students in class and engaged.

Hazel Health provides a sustainable model



of students return to class after a physical health visit (adding up to over 410,100 hours of recovered learning⁾¹

for increasing access and engagement with healthcare to improve outcomes across a child's lifetime. It proves what's possible when high-quality care is centered where students spend the most time—in school and at home.

See the next page for additional information ->



reduction in absenteeism post-therapy²



of students saw a reduction in disciplinary action post-therapy³

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School-Centered Mental Health: Intervening When It Matters Most

Nearly one in five children experience mental health challenges, yet 80% of them go untreated.⁴ To close this gap, we've partnered with school districts to provide *all* students barrier-free access to Hazel's signature teletherapy program — which was found in a third-party study to drive clinically significant outcomes for student mental health.



Pre-Treatment Post-Treatment

| Depression (PHQ-9) | | |
|--|---------------------------|----------------------|
| Average Severity Score | 11.3 (Moderate) | 7.4 (Mild) |
| Percent of Participants in Clinical Range for Depression (Score ≥ 10) | 60% | 33% |
| Anxiety (GAD–7) | | |
| Average Severity Score | 10.6 (Moderate) | 7.0 (Mild) |
| | | |

15%

of students experienced reductions in anxiety and depression after an average of six sessions⁵

70%

of students scored below the clinical threshold for anxiety and depression after the program⁶





of families reported noticing a positive change in their child's mental well-being⁷

With an **average intake of 11-years-old**, we've proven that our school-centered healthcare model can reach children in their key developmental window, when treatment is most effective. Early intervention can bend a child's life trajectory to maximize their success potential — from school to post-secondary attainment, into their career, and beyond.

We anticipate a 15:1 ROI in the short term, and a 100:1 ROI over a child's lifetime based on independent third-party analysis by <u>MCRA</u>.

To learn more, contact: Sean Bradley, Strategic Account Executive sbradley@hazel.co

- 1. "Hazel Health Physical Health Visit Report." Hazel Health, 2024, Internal.
- 2. Monica Obradovic, "Attendance Up Since Pandemic, but Many St. Louis-Area Kids Are Still Skipping School," St. Louis Post-Dispatch, December 9, 2024, https://www.stltoday.com/news/ local/education/attendance-up-since-pandemic-but-many-st-louis-area-kids-are-still-skipping-school/article_f6372f46-b28b-11ef-a5db-ebd32d9cdacc.html.
- 3. "Improving Access to Children's Mental Health Care." Centers for Disease Control and Prevention, Centers for Disease Control and Prevention, 8 Mar. 2023, www.cdc.gov childrensmentalhealth/access.html.
- 4. Williams, Edwards, Ph.D. "Hazel Health, Inc. HEART Protocol Executive Summary." Clemson University Center for Behavioral Analysis, 2024
- 5. Williams, Edwards, Ph.D. "Hazel Health, Inc. HEART Protocol Executive Summary." Clemson University Center for Behavioral Analysis, 2024
- 6. "Hazel Health Family Satisfaction Survey." Hazel Health, 2024, Internal.