2019-2020 PA Student Assistance Program Liaison Services

The Pennsylvania Department of Human Services and Department of Drug and Alcohol Programs collaborate to provide the Joint Quarterly Reporting System (JQRS) to collect data from agencies who provide SAP liaison services. As representatives of the county drug and alcohol (D&A) and mental health (MH) systems, professionally trained liaisons provide support to school SAP teams and families through community and/or school-based screenings/ assessments and other services for drug and alcohol and/or mental health related concerns. Below is an overview of the data reported by 104 liaison providers and agencies for the 19/20 school year. Data may not be comparable to prior years due to school closures and disruptions in agency services during the COVID-19 pandemic.

Liaison Activity

48,306 School Consultations

51,544 Parent Discussions

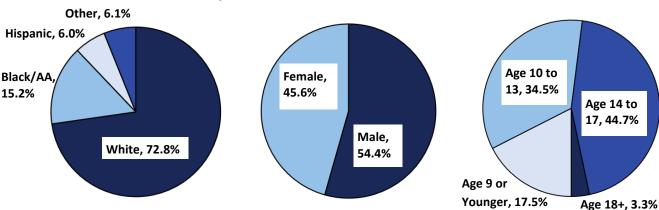
26,583 Team Meetings

Suicide Ideation Screening

In 2019-2020, a total of 14,920 students were screened or assessed for suicide ideation.

- 7.7% reported current or recent suicide ideation (past week)
- 20.6% reported a past history of suicide ideation
- 18.5% of students that reported current or history of suicide ideation also reported past history of suicide attempt

Screening and Assessment Demographics 29,135 screens and assessments

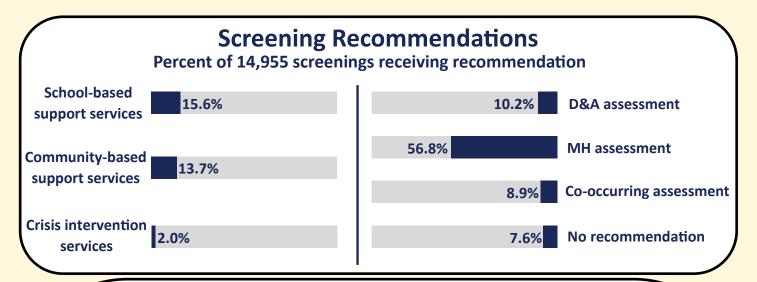


NOTE: Not all reporting agencies provide screening and assessment services and, of those who do, not all provide both screenings and assessments for all schools served. Due to variation in services provided by agency and by school, some students represented in these totals were both screened and assessed and some received only a screening or only an assessment.

To learn more about SAP in Pennsylvania, visit http://pnsas.org/



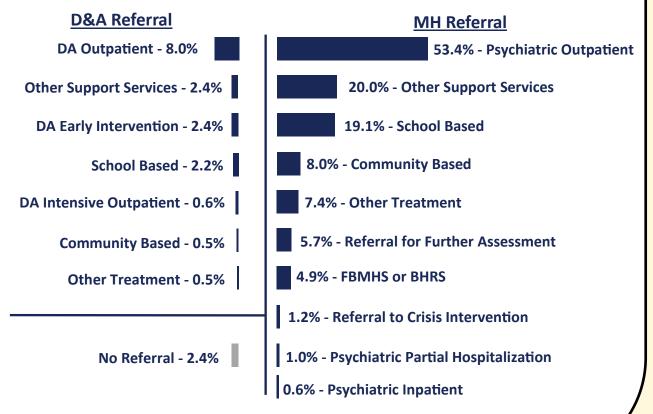
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Assessment Results

14,180 total assessments 12.7% D&A, 70.6% MH, 16.7% Co-occurring

Percent of total assessments receiving D&A or MH Referral



Screenings and assessments may result in multiple recommendations and referrals, particularly with Co-occurring assessments. Because of this, percentages are unlikely to sum to 100%.