

REGIONAL ALLIANCE FOR HEALTHY SCHOOLS

IMPROVED ACCESS

School-based health care provides convenient access to health services for youth 21 years old and younger, ensuring that children and adolescents receive accessible health care without the barriers of transportation, scheduling conflicts, or financial constraints.



3,177 unique patients provided physical and behavioral health care services over 11,690 patient visits



1,743 patients provided with Immunizations -- (Flu, HPV, DTaP, PPD, Tdap, HepA, HepB, MMR, Meningococcal, Pneumococcal, Varicella, Rotavirus, IPV, COVID)

RAHS conducted 1,179 STI tests in FY26 with 100% follow-up intervention care



482 youth and adolescent patients and their families connected to community resources for tangible needs such as food, clothing, transportation, housing, utilities, insurance, and more



13 patients provided with virtual behavioral health care services over 63 patient visits



Provided 334 families with insurance enrollment assistance and successfully enrolled 76 youths in Medicaid and 25 families in WCHD Prescription for Health



Special thank you to The Towsley Foundation for providing the grant funding for the RAHS-Belleville High School expansion with a onetime provision of medical equipment, office furniture, IT equipment, and a vehicle to support transportation for families for primary care, vision, and dental visits.

BEHAVIORAL HEALTH SUPPORT

School-based health centers include behavioral and emotional health professionals who can offer individual and group psychotherapy, psycho-education, and crisis intervention.

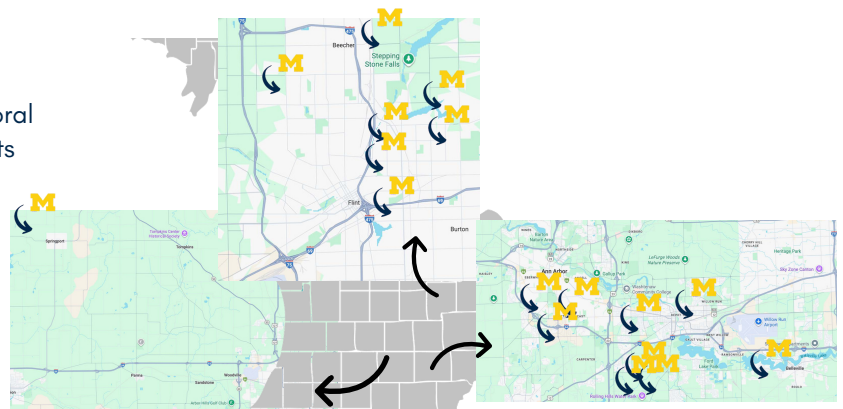
3,177 Risk Assessments were conducted and patients received follow-up behavioral health care



166 unique patients received vision care & glasses and/or dental care and cleanings



RAHS teams provided 1,498 youth and adolescents with health education over 35 health education sessions!



Special thank you to the Michigan Department of Health & Human Services (MDHHS) for providing \$2.5M in grant funding to 13 RAHS school-based health centers for site renovations, new furniture and medical equipment, temperature-tracking systems, and generators to support vaccine management, as well as security enhancements and ongoing funding for provision of services delivery.