MyHealthMath®

Client Case Study Public School District

About the Client:

- 1,800 benefit eligible employees spread across 20 different schools
- 3 plan options
- Challenge: Help employees choose an optimal plan during one of the busiest times in the academic calendar

A large K-12 public school district in Arizona provided MyHealthMath personalized decision support to their employees for two consecutive years. On average, **36 percent of enrolled employees participated each year**, saving an average of over \$1,800 each.

In our latest survey, 95 percent of employees were satisfied with MHM

Employee Migration and Savings



2019: 66% employees who used MHM chose optimal plan

2020: 70% of employees who used MHM chose optimal plan



2019: Employees who used MHM saved an average of \$2,320 a year

2020: Employees who used MHM saved an average of \$1,867 a year

MyHealthMath Increased Use of High Deductible Health Plans (HDHP) and Health Savings Account (HSA). In the first year alone, employees who used MHM:

- Selected HDHPs 2.3x as frequently as those who did not use MHM
- More than doubled their HSA contribution compared to the previous year
- Contributed 67% more to their HSA than those who did not use MHM

HDHP enrollment increased from 66% to 75% in year 2 engagement with MHM

The District Saved on Premiums*

Employees who used MHM saved the employer money on premium subsidies and payroll taxes.

The districts gross premiums were reduced by \$76,211 by partering with MHM.



Partner Feedback

"Helping employees choose the right plan is one of the best things we can do for their budget and health. MyHealthMath helped employees across the school district make educated and informed decisions about their plan choices, while making open enrollment so much easier for HR. With everything going on right now, that support was really impactful!"

- Broker for the School District