



## Bringing vision care & eyeglasses to students in need for the 2023-2024 school year

New Mexico Public School Nurses,

New Mexico Public Schools Insurance Authority (NMPSIA) is pleased to announce that we will continue to provide vision care exams and eyeglass vouchers to qualified New Mexico Public School students during the 2023-2024 school year. This has been made possible by our partnership with the vision benefit company, Davis Vision. Through Davis Vision's "Focus on America" outreach program, a comprehensive eye examination and eyeglass voucher is provided to a child who does not have vision insurance and/or is identified as financially "in need". Enclosed, you will find a provider listing and a supply of vouchers for your school. If you have children in need of exam services and possibly eyeglasses, please issue the provided vouchers. This entitles the child to a comprehensive eye examination and eyeglasses at participating eye care providers, at no cost to the child's family.

## How to activate the voucher:

- 1. Call 1 (800) 783-6872 and when prompted, select option 3, then option 2 [to speak with a representative]
- 2. Provide the student's name, address, birthdate, school, grade and social security number.

\*Davis Vision does not require SSN to access services. If the student does not have a SSN or alternative ID#, the representative will assign an ID# for provider verification. Please include this number on the voucher.

- 3. Confirm and write the verified SSN or alternative ID in the space provided. Include the student's name, address, birthdate, school, grade and social security number.
- 4. Please ensure you and your principal have both signed the exam and eyeglass voucher.
- 5. Provide the eye examination and eyeglass voucher to the student, and keep a copy for your files.

## **Additional Questions?**

To access information about the Student Vision Program or other outreach initiatives, visit www.nmpsia.com and click on the Insurance Carriers tab, and then click on Davis Vision.

