

## **Better Education in Sight in BRAZIL**

Learning and economic productivity losses from uncorrected refractive error in schools



Many children in Brazil struggle in school because they have vision problems like short-sightedness (myopia) or long-sightedness (hyperopia). **Around 380,000 children and adolescents in Brazil** have these vision issues.



## What can be done?

The good news is that a lot of poor vision can be easily fixed with simple solutions like eye exams and quality glasses. Investing in school eye health programs is a cost-effective way to improve children's learning and their future earning potential.

## For full details see:

Parami Dhakhwa, Bryce Everett, Brad Wong. Better education in sight. An estimate of global learning and economic productivity losses from uncorrected refractive error in schools. (2024) DOI:https://doi.org/10.17605/OSF.IO/ZTGPQ