

DYSLEXIA MYTHS

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FACT

Reading and writing letters backwards is the main sign of dyslexia.

Some kids with dyslexia write letters backwards and some don't. So, letter reversal isn't necessarily a sign that your child has dyslexia. In fact, young children commonly reverse letters.

It's not unusual to see them confuse b and d or write p instead of q. If your child is still doing so by the end of first grade, however, it may signal the need for an evaluation.

Dyslexia doesn't show up until elementary school.

Signs of dyslexia can show up in preschool, or even earlier. That's because dyslexia can affect language skills that are essential skills for reading. Some signs that a preschooler may be at risk for dyslexia include difficulty rhyming and being a "late talker."

Kids with dyslexia just need to try harder to read.

Research shows that the brain functions differently in kids with dyslexia. It also shows that reading can actually change the brain over time. But effort has nothing to do with it. It's the type of instruction that makes a difference, not how hard kids try. With good instruction and practice, kids with dyslexia can make lasting gains in reading. There are a number of reading programs designed for struggling readers. Many use what's called a multisensory approach. This type of instruction uses sight, sound and touch as pathways to learning.

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Dyslexia goes away once kids learn to read.

Intervention makes a big difference in helping kids with dyslexia learn to read. But being able to read doesn't mean they're "cured." Dyslexia is a lifelong learning difference that can affect more than just basic reading skills. On top of making it hard to decode, dyslexia can make it difficult to read fluently. It can impact how well kids comprehend what they've read. Kids with dyslexia may also continue to struggle with spelling and writing even once they've learned to read.

Dyslexia is caused by not reading enough at home.

Reading at home and being exposed to reading is important for all kids. But dyslexia doesn't happen because of a lack of exposure. It's a neurological condition. People who don't know your family may wrongly assume you're not doing enough reading with your child. You may need to explain that dyslexia is caused by differences in how the brain functions.



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