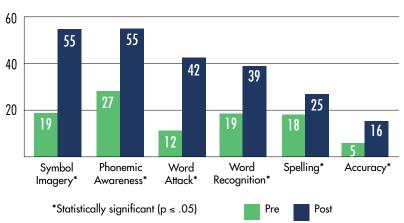
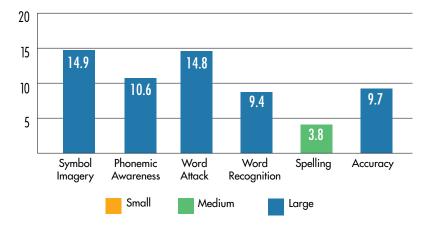
## Results by Prior Diagnoses: **Dyslexia**

## Students with Dyslexia Who Received Decoding Instruction



Pre- and Posttest Percentiles

## Average Standard Score Changes



## Summary

Lindamood-Bell® Instr	uction Implemented	: Seeing Stars
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Years: 2008-2018 Number of Students: 1,824 Average Age: 10.3 Average Hours of Instruction: 113.9

**Results:** On average, students with a prior diagnosis of Dyslexia who received Seeing Stars<sup>®</sup> instruction achieved significant improvements in reading. They made large (significant) standard score changes on nearly all measures. The 20-point percentile increase in Word Recognition put these students well within the normal range (25th–75th percentile). The large average standard score change in Reading Accuracy should also be noted. Their pre- to posttest results were statistically significant on all measures.