



SPOT Vision Screener™

GoCheck Kids™

Instantly Evaluates Amblyogenic Risk Assessing 6 Different Visual Conditions?	✓	✓	✗
Auto Capture	✓	✓	✗
Enhanced Trans-Illumination Testing to Evaluate Media Opacities on Screen	✓	✗	✗
5 Built in Screening Thresholds Designed to Meet User's Needs	✓	✗	✗
HOTV Test On-Screen	✓	✗	✓
Accuracy (Sensitivity/Specificity) ⁽¹⁾	90.2% / 88%	87% / 84.5%	81% / 68.1%
Ages	5 Months & Up	6 Months & Up ⁽²⁾	1 to 6 Years ⁽¹⁾
Measurement Time	0.5 Seconds	2 Seconds or Less ⁽²⁾	1 Minute or Less ⁽³⁾
54 LED's Provide Optimal Pupillary Illumination	✓	✗	✗
User Replaceable Batteries?	✓	✗	✗
Estimated 6-Year Cost (+ applicable taxes)	\$6,535	\$7,985 ⁽²⁾	\$10,728 ⁽⁴⁾

Welch Allyn Spot™ www.hillrom.com/en/products/spot-vision-screener

GoCheckKids™ www.gocheckkids.com

⁽¹⁾ Sopeyin Anuoluwapo, Young K. Benjamin, Howard A. Martha; 2020 Evaluation of Portable Vision Screening Instruments, Yale Journal of Biology and Medicine 94 (2021), pp 107-114 (2013 AAPOS Guidelines)

⁽²⁾ Welch Allyn Spot www.hillrom.com/en/products/promotions/top-reasons-to-choose-spot-vision-screener, 1/13/2022

⁽³⁾ GoCheck Kids www.gocheckkids.com/workflow, 2/2/2022

⁽⁴⁾ GoCheck Kids \$1,788 per year quoted www.gocheckkids.com, 11/4/2021